RESPIRATORY PRODUCT AND ACCESSORY CATALOG

suction and oxygen therapy

An Industry Leader in Patient Safety and Innovations

Ohio Medical Corporation®

always there | for life

Stocking Information:

Most of the items in this catalog can ship within 1-3 working days.

Please contact customer service at 866-549-6446 to confirm availability.

Special ordered Hoses are not returnable or refundable.

For Repairs or Returns, please contact customer service at 866-549-6446, Option 3

Return Policy

Requests for RMA's must be made within 30 days of original shipment to the Buyer. A 25% restocking charge applies to these returns. A 50% restocking fee for over 30 days (up till 4 months [120 days] after original shipment). After this time no returns will be credited. Returned items must be shipped prepaid within 30 days of the RMA date.

Ordering

Order by Telephone
Ohio Medical's Customer Support Representatives are available to receive your orders by telephone Monday through Friday from 7:00 a.m. to 5:00 p.m. Central time. Our US toll free number is 866.549.6446 or 847-855-0800

Order by Fax
In the US, fax your order to 847.855.6218.

Warranty Repairs

Warranty service will be performed within 15 working days from receipt of product to correct all functional defects in materials and workmanship. Ship the product pre-paid to the location below: Call for a Return Authorization Number before sending any items for warranty and/or non-warranty repair.

For Warranty repair of:
Vacuum regulators:

- Push-To-Set™ regulators ten years from date of delivery
- Other regulators (ISU, CVR, Thoracic, SFF) five years from date of delivery

Flowmeters:

- 7700 Series flowmeters five years from date of delivery (one year on the 0-1 LPM & 0-200 CCM Flowmeter)

Oxygen/Air Regulators:

- DurO$_2$ Regulators have either a two year or five year warranty from date of delivery, depending on the type of unit.
- Chrome plated gas regulators three years from date of delivery

Ship to: Ohio Medical Corporation, 1111 Lakeside Drive, Gurnee, IL 60031 - 1-866.549.6446

Non-warranty Repairs

For non-warranty repair of all products, service will be completed within 20 working days from receipt of product, subject to parts availability. Call for a Return Authorization Number before sending any items for warranty and/or non-warranty repair.

For non-warranty repair of:

- Suction and Oxygen Therapy products (including oxygen and medical air regulators)
  Ship to: Ohio Medical Corporation, 1111 Lakeside Drive, Gurnee, IL 60031, 1-866.549.6446

Vacuum Regulator Date Code Reference

The 4th character in the serial number represents the year of manufacture, i.e., GFFT03342 = 1990 (O and I are not used).

A	1973	K	1982	U	1991	D	2000	N	2009
B	1974	L	1983	V	1992	E	2001	P	2010
C	1975	M	1984	W	1993	F	2002	Q	2011
D	1976	N	1985	X	1994	G	2003	R	2012
E	1977	P	1986	Y	1995	H	2004	S	2013
F	1978	Q	1987*	Z	1996	J	2005	T	2014
G	1979	R	1988	A	1997	K	2006	U	2015
H	1980	S	1989	B	1998	L	2007	V	2016
J	1981	T	1990	C	1999	M	2008	W	2017

*Regulators produced in 1987 and later can be identified by off-white case and black gauge face.

Information and products in this catalog are subject to change without notice.
All products may not be available in all regulatory jurisdictions.
Please note, not all configurations are possible when creating part numbers from the matrixes.

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Vacuum Regulator Quick Reference Chart

Type of Regulator / Model Type	Adult	Pediatric	Neonatal
Push-To-Set™ Intermittent Suction Unit (Analog)	X	X	X
Push-To-Set™ Continuous Vacuum Regulator (Analog)	X	X	X
Push-To-Set™ Intermittent Suction Unit (Digital)	X	X	X
Push-To-Set™ Continuous Vacuum Regulator (Digital)	X	X	X
Intermittent Suction Unit (Analog)	X	X	
Continuous Vacuum Regulator (Analog)	X	X	
Thoracic Vacuum Regulator (Analog)	X		
Surgical/Free-Flow Vacuum Regulator (Analog)	X		

Abbreviations used in this Booklet

ASTM	American Society for Testing & Materials
CASS	Continuous aspiration of subglottic secretions
CVR	Continuous Vacuum Regulator
DISS	Diameter Index Safety System
HIT	Hand-I-Twist
ISU	Intermittent Suction Unit
MPTS	Multipurpose Therapy Stand
NEO	Neonatal
NPT	National Pipe Thread
PED	Pediatric
PTS	Push-To-Set™
DPTS	Push-To-Set™ Digital
SFF	Surgical/Free-Flow

Did You Know?

All other suction regulators require that a two-handed occlude to set procedure be performed when setting vacuum levels.

Patient Push-To-Set™ built-in feature eliminates the need to occlude patient tubing to set accurate vacuum levels

Fact: If occlude to set is not performed, over suctioning may occur*

Fact: Higher than recommended suction levels may lead to tissue damage/bleeding*

Fact: Tissue tears may lead to infection*

Fact: Push-To-Set™ technology enhances setting safe suction pressures

Fact: Digital technology enhances display of accurate suction pressure (+/- 1%), providing unsurpassed safety

*Reference Neonatal Intensive Care, May-June 2008 Issue, Article: Enhancing the Safety of Medical Suction Through Innovative Technology, by Patricia Carroll, RN, BC, CEN, RRT, MS

Clear markings
show what mode the unit is in

Glow-in-the dark gauge
provides visibility in low-light situations

Moderate Flow Rates
- Safer for normal suctioning
- High for resuscitation

Patented Push-To-Set™
Built-in feature eliminates the need to occlude patient tubing to set accurate vacuum levels

Top mounted on/off switch
for ease of use

Stat Set-Up
Intermittent mode starts in the "ON" cycle - No waiting

Smaller, sleek design
for tight spaces

Quietest
on the market

Fully adjustable timing cycles
preset to 15 seconds On / 8 seconds OFF

Quick-To-Max
Only 2 turns from 0 to full wall vacuum

Also available with a Digital Gauge
Large, easy to read display

IMPROVED ACCURACY! for greater safety
+/- 1% of full scale

Tough, Reliable
- Survives dropping
- Holds calibration

"Battery Low" indicator will show up on the lower portion of digital screen

Push-To-Set™ Vacuum Regulators

The Ohio Medical® line of Push-To-Set™ (PTS) vacuum regulators are specially designed for a variety of clinical applications including airway, nasogastric, surgical suctioning and C.A.S.S. procedures as well as chest drainage. Ohio Medical has been providing suction products to healthcare facilities worldwide for 50 years. Our vacuum regulators continue to be the preferred choice for maximum performance, high quality and minimum maintenance. The vacuum regulators below are used in product configurations on pages 4-13.

All Push-To-Set™ Vacuum Regulators feature:

- Patented Push-To-Set™ technology for accuracy and safety
- Quick-To-Max - 1 to 2 turns to full wall vacuum for emergency resuscitation
- Lightweight, compact design
- Impact-resistant, corrosion-free, rugged construction
- Easy-to-read, color-coded gauge ranges
- Safe, moderate to high flow rates
- Glow-in-the-dark gauge needle and increments (Analog)
- Dependable, time-tested gauges and controls
- Low maintenance, easy service
- Comprehensive ten year parts and labor warranty (Regulator only)
- Now available with a Digital Gauge (+/- 1% Gauge Accuracy)
- "Battery Low" Indicator on the digital gauge

Features	Three Mode Continuous (PTS-CVR) Adult Page 4	Three Mode High (PTS-CVR) Adult Page 4	Two Mode Continuous (PTS-CVR) Adult Page 6	Two Mode High (PTS-CVR) Adult Page 6	Two Mode (PTS-CVR) Pediatric Page 8	Two Mode 0-100mmHg (PTS-CVR) Neonatal Page 8	Two Mode (PTS-CVR) C.A.S.S. Page 8	Intermittent Suction Unit (PTS-ISU) Pediatric Page 11	Intermittent Suction Unit (PTS-ISU) Neonatal Page 11	Intermittent Suction Unit (PTS-ISU) Adult Page 10
Mode Selection:										
On (Regulate)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Off	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Max (Full line)	Yes	Yes	No	No	No	No	No	No	No	No
Intermittent	No	No	No	No	No	No	No	Yes	Yes	Yes
Continuous	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Regulated Vacuum Range	0-760 mmHg Full Vacuum	0-760 mmHg Full Vacuum	0-760 mmHg Full Vacuum	0-760 mmHg Vacuum	Specifications are subject to change. Please see "Instructions for Use" manual for the most current regulated vacuum ranges.					0-760 mmHg Vacuum
Gauge Range Analog	0-200 mmHg Full Vacuum				0-160 mmHg Vacuum					0-200 mmHg Full Vacuum
Gauge Range Digital	0-200 mmHg Full Vacuum				0-160 mmHg Vacuum	0-100 mmHg Vacuum		0-160 mmHg Vacuum	0-100 mmHg Vacuum	0-200 mmHg Full Vacuum
Gauge Accuracy (Analog)	+/- 5% Full Scale									
Gauge Accuracy (Digital)	+/- 1% of Full Scale							+/- 1% of Full Scale		
Gauge Color Band	Low,Med, High & Full Vacuum	High	Low,Med, High & Full Vacuum	High	Low,Med,High					Low,Med, High & Full Vacuum
Flow rate	0-80 LPM without fittings at full increase				0-59 LPM without fittings at full increase			Intermittent - 0-8 LPM Continuous - 0-80 LPM without fittings at full increase		
*MR Conditional	Yes	Yes	Yes	Yes	No	No	No	No	No	Yes
Weight	15 oz.							20 oz.		
Overall Dimensions	5.7"H x 3.0"W x 4.8"D							6.5"H x 2.8"W x 4.8"D		
Standards	Conforms to ISO 10079-3 and ASTM F960 for all except Two Mode Low Continuous									
Parts Repair Kits	Available									
Service Manual	Available									

* Effective January 2005, units noted above as MR Conditional conform to the guidelines recommended by the FDA and ASTM in a 3T environment (outside MR scanner bore). Use in higher Tesla fields is not recommended. Fittings and adapters fitted to this product may have mild magnetic attraction. To ensure MR compatibility, only adapters and fittings tested and designated by Ohio Medical for the configurations listed as MR Conditional should be used. Any substitution or changes must be evaluated in accordance with your hospital policy.
Digital Regulators are **NOT** MR Conditional.

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Information/products in this catalog subject to change without notice.

Push-To-Set™ Adult Continuous Vacuum Regulators

Push-To-Set™ Continuous Vacuum Regulators provide regulated, continuous suction for tracheal and pharyngeal airway management, surgical procedures, continuous NG drainage and chest drainage. Several models are available with special features to improve suctioning procedures and enhance clinical practice.

Three Mode and Three Mode High Continuous Models

The Three Mode and Three Mode High Continuous models provide adjustable vacuum from zero to full-line vacuum. Both models include a MAX mode which provides instant, unrestricted full-line vacuum for emergencies.

Other features include:

- Color-coded gauge
  - Three Mode – Low (Green), Medium (Yellow), High (Orange) and Full vacuum (Red) with gauge increments up to 200 mmHg
  - Three Mode High – Orange with increments up to 760 mmHg
- Mode Selector Toggle Switch (on/off/max) – Easy-to-grasp with Full MAX mode
- Quick-To-Max - 1 to 2 turns to full wall vacuum for emergency resuscitation
- Modular Components – Simplifies service
- Strong, Break-Resistant Case – Durable, minimizes breakage
- Full Ten Year Parts and Labor Warranty (regulator only)
- Positive Pressure Safety Relief Valve – safely vents accidental positive pressure (O_2, Medical Air) away from patient
- Now available with a Digital Gauge (+/- 1% Gauge Accuracy)
- Safe, moderate to high flow rates

Push-To-Set™ Vacuum Regulator Ordering Matrix

Fittings (Patient Connection)		Adapter (Vacuum Source Connection)									
	No Adapter w/1/8"NPT	Diamond	DISS (HIT)	DISS Nut & Gland	Schrader®	Chemetron® Rectangle Striker (NCG)	Puritan Bennett®	O.E.S. Twist	O.E.S. Med Star®	90° Tubing Nipple
No Fitting 1/8" NPT Female	8700-XXXX-900	8701-XXXX-900	8702-XXXX-900	8703-XXXX-900	8704-XXXX-900	8705-XXXX-900	8707-XXXX-900	8708-XXXX-900	8709-XXXX-900	8711-XXXX-900
Tubing Nipple	8700-XXXX-901	8701-XXXX-901	8702-XXXX-901	8703-XXXX-901	8704-XXXX-901	8705-XXXX-901	8707-XXXX-901	8708-XXXX-901	8709-XXXX-901	8711-XXXX-901
1/2 Gallon Collection Bottle						8705-XXXX-902	8707-XXXX-902	8708-XXXX-902		
Locking Gland	8700-XXXX-904	8701-XXXX-904	8702-XXXX-904	8703-XXXX-904	8704-XXXX-904	8705-XXXX-904	8707-XXXX-904	8708-XXXX-904	8709-XXXX-904	8711-XXXX-904
Locking Gland & Overflow Safety Trap	8700-XXXX-905	8701-XXXX-905	8702-XXXX-905	8703-XXXX-905	8704-XXXX-905	8705-XXXX-905	8707-XXXX-905	8708-XXXX-905	8709-XXXX-905	8711-XXXX-905
DISS Male	8700-XXXX-907	8701-XXXX-907	8702-XXXX-907	8703-XXXX-907	8704-XXXX-907	8705-XXXX-907	8707-XXXX-907	8708-XXXX-907	8709-XXXX-907	8711-XXXX-907
DISS Male & Overflow Safety Trap, DISS Wing Nut & Gland	8700-XXXX-908	8701-XXXX-908	8702-XXXX-908	8703-XXXX-908	8704-XXXX-908	8705-XXXX-908	8707-XXXX-908	8708-XXXX-908	8709-XXXX-908	8711-XXXX-908
Pole Mount Bracket w/Locking Gland & Overflow Safety Trap	8700-XXXX-928									8711-XXXX-928
Pole Mount Bracket w/Tubing Nipple (shown)	8700-XXXX-929									8711-XXXX-929

Replace "XXXX" with the appropriate product identifier number listed on page 5 for complete assembly.

Push-To-Set™ Adult Continuous Vacuum Regulators

1224*
Analog

Three Mode
Adult

Digital
1324

1226*
Analog

Three Mode High
Adult

Digital
1326

*MR Conditional (see note on page 3)

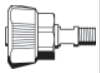
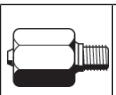
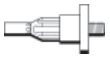
Push-To-Set™ Adult Continuous Vacuum Regulators

Two Mode and Two Mode High Continuous Models
The Two Mode Continuous Vacuum model regulates vacuum at low, medium and high levels up to full vacuum with gauge increments up to 200 mmHg. The Two Mode High Continuous Vacuum model regulates vacuum at low, medium and high levels up to full vacuum with gauge increments up to 760 mmHg.

Other features include:

- Color-coded gauge
  - Two Mode – Low (Green), Medium (Yellow), High (Orange) and Full vacuum (Red)
- Mode Selector Toggle Switch – (on/off) Easy to grasp
- Quick-To-Max - 1 to 2 turns to full wall vacuum for emergency resuscitation
- Modular Components – Simplifies service
- Strong, Break-Resistant Case – Durable, minimizes breakage
- Full Ten Year Parts and Labor Warranty (regulator only)
- Positive Pressure Safety Relief Valve – safely vents accidental positive pressure (O_2, Medical Air) away from patient
- Now available with a Digital Gauge (+/- 1% Gauge Accuracy)
- Safe, moderate to high flow rates

Push-To-Set™ Continuous Vacuum Regulator Ordering Matrix

										
		Adapter (Vacuum Source Connection)								
Fittings (Patient Connection)	**No Adapter w/1/8"NPT**	**Diamond**	**DISS (HIT)**	**DISS Nut & Gland**	**Schrader®**	**Chemetron® Rectangle Striker (NCG)**	**Puritan Bennett®**	**O.E.S. Twist**	**O.E.S. Med Star®**	**90° Tubing Nipple**
No Fitting 1/8" NPT Female	8700-XXXX-900	8701-XXXX-900	8702-XXXX-900	8703-XXXX-900	8704-XXXX-900	8705-XXXX-900	8707-XXXX-900	8708-XXXX-900	8709-XXXX-900	8711-XXXX-900
Tubing Nipple	8700-XXXX-901	8701-XXXX-901	8702-XXXX-901	8703-XXXX-901	8704-XXXX-901	8705-XXXX-901	8707-XXXX-901	8708-XXXX-901	8709-XXXX-901	8711-XXXX-901
1/2 Gallon Collection Bottle						8705-XXXX-902	8707-XXXX-902	8708-XXXX-902		
Locking Gland	8700-XXXX-904	8701-XXXX-904	8702-XXXX-904	8703-XXXX-904	8704-XXXX-904	8705-XXXX-904	8707-XXXX-904	8708-XXXX-904	8709-XXXX-904	8711-XXXX-904
Locking Gland & Overflow Safety Trap	8700-XXXX-905	8701-XXXX-905	8702-XXXX-905	8703-XXXX-905	8704-XXXX-905	8705-XXXX-905	8707-XXXX-905	8708-XXXX-905	8709-XXXX-905	8711-XXXX-905
DISS Male	8700-XXXX-907	8701-XXXX-907	8702-XXXX-907	8703-XXXX-907	8704-XXXX-907	8705-XXXX-907	8707-XXXX-907	8708-XXXX-907	8709-XXXX-907	8711-XXXX-907
DISS Male & Overflow Safety Trap, DISS Wing Nut & Gland	8700-XXXX-908	8701-XXXX-908	8702-XXXX-908	8703-XXXX-908	8704-XXXX-908	8705-XXXX-908	8707-XXXX-908	8708-XXXX-908	8709-XXXX-908	8711-XXXX-908
Pole Mount Bracket w/Locking Gland & Overflow Safety Trap	8700-XXXX-928									8711-XXXX-928
Pole Mount Bracket w/Tubing Nipple (shown)	8700-XXXX-929									8711-XXXX-929

Replace "XXXX" with the appropriate product identifier number listed on page 7 for complete assembly.

Push-To-Set™ Adult Continuous Vacuum Regulators

1225*
Analog

Two Mode
Adult

1330*
Analog

Two Mode High
Adult

Digital
1325

Digital
1430

*MR Conditional (see note on page 3)

Push-To-Set™ Pediatric/Neonatal/C.A.S.S.

Continuous Vacuum Regulators

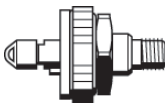
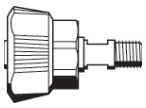
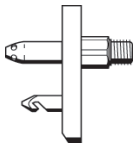
Two Mode Pediatric, Neonatal and C.A.S.S. Models
The Push-To-Set™ PED, NEO and C.A.S.S. Continuous Vacuum models regulate vacuum at low, medium and high levels These unit limit negative pressure for those procedures requiring low negative pressure and limited vacuum*. Although the analog gauge range on these units is 0-160 mmHg, a mechanical stop and vacuum relief valve limits negative pressure*. The digital gauge range on the Neonatal unit is 0-100 mmHg.

Other features include:

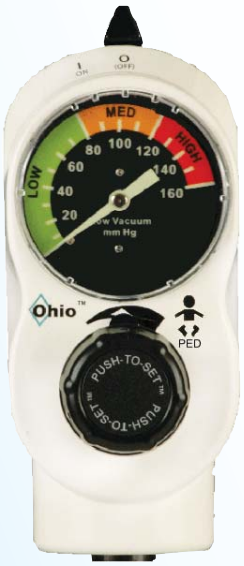
- Color-coded gauge – Low, Medium, High
- Mode Selector Toggle Switch – (on/off) Easy to grasp
- Modular Components – Simplifies service
- Strong, Break-Resistant Case – Durable, minimizes breakage
- Adjustable maximum vacuum level
- Pressure Limiting Stop and Relief Valve (limited models) – Limits negative pressure*
- Full Ten Year Parts and Labor Warranty (regulator only)
- Positive Pressure Safety Relief Valve – safely vents accidental positive pressure (O_2, Medical Air) away from patient
- Now available with a Digital Gauge (+/- 1% Gauge Accuracy)
- Safe, low to moderate flow rates

*Specifications are subject to change. Please see "Instructions for Use" manual for the most current regulated vacuum ranges.

Push-To-Set™ NEO/PED Continuous Vacuum Regulator Ordering Matrix

					
		Adapter (Vacuum Source Connection)			
Fittings (Patient Connection)	**No Adapter w/1/8" NPT Female**	**Diamond**	**DISS Hand-I-Twist (HIT)**	**Chemetron® Rectangle Striker (NCG)**	**Puritan Bennett®**
No Fitting 1/8" NPT Female	8700-XXXX-900	8701-XXXX-900	8702-XXXX-900	8705-XXXX-900	8707-XXXX-900
Tubing Nipple	8700-XXXX-901	8701-XXXX-901	8702-XXXX-901	8705-XXXX-901	8707-XXXX-901
Locking Gland	8700-XXXX-904	8701-XXXX-904	8702-XXXX-904	8705-XXXX-904	8707-XXXX-904
Locking Gland & Overflow Safety Trap	8700-XXXX-905	8701-XXXX-905	8702-XXXX-905	8705-XXXX-905	8707-XXXX-905
DISS male	8700-XXXX-907	8701-XXXX-907	8702-XXXX-907	8705-XXXX-907	8707-XXXX-907
DISS Male & Overflow Safety Trap, DISS Wing Nut & Gland	8700-XXXX-908	8701-XXXX-908	8702-XXXX-908	8705-XXXX-908	8707-XXXX-908

Replace "XXXX" with the appropriate product identifier number listed on page 9 for complete assembly.



1234
Analog

Two Mode Pediatric

Digital
1334

1227
Analog

Two Mode
C.A.S.S.

1231
Analog

Two Mode Neonatal
(0-100 mmHg)

Digital
1331

Push-To-Set™ Adult Intermittent Suction Unit

The Push-To-Set™ Intermittent Suction Unit (PTS-ISU) offers dual modes, an intermittent mode for nasogastric drainage and C.A.S.S. and a continuous mode for tracheal, pharyngeal, surgical suctioning or chest drainage. The unique, silent, patented unilogic timing module provides a reliable, quiet means of cycling the regulator on and off during intermittent suctioning.

Other features include:

- Color-coded gauge – Low (Green), Medium (Yellow), High (Orange) and Full vacuum (Red)
- Pneumatic, non-magnetic Unilogic Module for quiet, reliable operation
- Stat Set-Up - Intermittent mode starts in the “ON” cycle
- Quick-To-Max - 1 to 2 turns to full wall vacuum for emergency resuscitation
- Fully adjustable timing cycles (3 to 30 seconds), On and Off independently adjustable
- Factory preset timing cycles set at 15 seconds On, 8 seconds Off (range: +/- 3 seconds)
- Intermittent Mode limited to ASTM Standard 8 LPM flow
- Modular Components – Simplifies service
- Low cost replacement parts and kits
- Durable design and construction, few mechanical parts
- Full Ten Year Parts and Labor Warranty (regulator only)
- Positive Pressure Safety Relief Valve - safely vents accidental positive pressure (O_2, Medical Air) away from patient
- Now available with a Digital Gauge (+/- 1% Gauge Accuracy)
- Safe, moderate to high flow rates

1251* Analog Adult **1351 Digital Adult**

Push-To-Set™ Intermittent Suction Unit Ordering Matrix

Fittings (Patient Connection)	Adapter (Vacuum Source Connection)									
	No Adapter w/1/8”NPT	Diamond	DISS (HIT)	DISS Nut & Gland	Schrader®	Chemetron® Rectangle Striker (NCG)	Puritan Bennett®	O.E.S. Twist	O.E.S. Med Star®	90° Tubing Nipple
No Fitting 1/8” NPT Female	8700-XXXX-900	8701-XXXX-900	8702-XXXX-900	8703-XXXX-900	8704-XXXX-900	8705-XXXX-900	8707-XXXX-900	8708-XXXX-900	8709-XXXX-900	8711-XXXX-900
Tubing Nipple	8700-XXXX-901	8701-XXXX-901	8702-XXXX-901	8703-XXXX-901	8704-XXXX-901	8705-XXXX-901	8707-XXXX-901	8708-XXXX-901	8709-XXXX-901	8711-XXXX-901
1/2 Gallon Collection Bottle						8705-XXXX-902	8707-XXXX-902	8708-XXXX-902		
Locking Gland	8700-XXXX-904	8701-XXXX-904	8702-XXXX-904	8703-XXXX-904	8704-XXXX-904	8705-XXXX-904	8707-XXXX-904	8708-XXXX-904	8709-XXXX-904	8711-XXXX-904
Locking Gland & Overflow Safety Trap	8700-XXXX-905	8701-XXXX-905	8702-XXXX-905	8703-XXXX-905	8704-XXXX-905	8705-XXXX-905	8707-XXXX-905	8708-XXXX-905	8709-XXXX-905	8711-XXXX-905
DISS Male	8700-XXXX-907	8701-XXXX-907	8702-XXXX-907	8703-XXXX-907	8704-XXXX-907	8705-XXXX-907	8707-XXXX-907	8708-XXXX-907	8709-XXXX-907	8711-XXXX-907
DISS Male & Overflow Safety Trap, DISS Wing Nut & Gland	8700-XXXX-908	8701-XXXX-908	8702-XXXX-908	8703-XXXX-908	8704-XXXX-908	8705-XXXX-908	8707-XXXX-908	8708-XXXX-908	8709-XXXX-908	8711-XXXX-908
Pole Mount Bracket w/Locking Gland & Overflow Safety Trap	8700-XXXX-928									8711-XXXX-928
Pole Mount Bracket w/ Tubing Nipple (shown)	8700-XXXX-929									8711-XXXX-929

Replace “XXXX” with the appropriate product identifier number listed above (page 10) for complete assembly.

*MR Conditional (see note on page 3)

Push-To-Set™ Pediatric/Neonatal Intermittent Suction Unit

The Pediatric and Neonatal Push-To-Set™ Intermittent Suction Unit offers dual modes, an intermittent mode for gastric drainage and C.A.S.S. and a continuous mode for limited tracheal or pharyngeal suctioning. The Pediatric Push-To-Set™ Intermittent Suction Unit has a peak vacuum limit feature to prevent adjusting the vacuum too high*. This device is ideal for neonatal and pediatric patients or sensitive applications where limiting the peak vacuum level is important. The Pediatric and Neonatal Push-To-Set™ Intermittent Suction Unit also contains a unique, silent patented Unilogic timing module that provides a reliable, quiet means of cycling on and off during intermittent suctioning. The Intermittent Suction Unit now comes in the Neonatal version, limited to 100 mmHg.

Other features include:

- Factory preset peak vacuum limit*
- Service adjustable peak vacuum limit may be set from 80 to 130 mmHg
- Stat Set-Up - Intermittent mode starts in the “ON” cycle
- Low Color-coded gauge – Low (Green), Medium (Yellow), High (Orange)
- Baby icon to indicate Pediatric/Neonatal (vacuum safety limited)
- Pneumatic, Non-magnetic Unilogic Module for quiet, reliable operation
- Fully adjustable timing cycles (3 to 30 seconds), On and Off independently adjustable
- Factory preset timing cycles set at 15 seconds On, 8 seconds Off (Range: +/- 3 seconds)
- Intermittent Mode limited to ASTM Standard 8 LPM flow
- Modular Components – Simplifies service
- Low cost replacement parts and kits
- Durable design and construction, few mechanical parts
- Full Ten Year Parts and Labor Warranty (regulator only)
- Positive Pressure Safety Relief Valve
- Now available with a Digital Gauge (+/- 1% Gauge Accuracy)
- Safe, low to moderate flow rates

*Specifications are subject to change. Please see “Instructions for Use” manual for the most current regulated vacuum ranges.

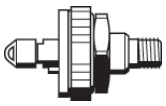
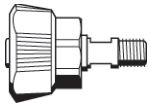
1271 Analog PED

1279 Analog NEO

1371 Digital PED

1372 Digital NEO

Push-To-Set™ Pediatric Intermittent Suction Unit Ordering Matrix

Fittings (Patient Connection)					
		Adapter (Vacuum Source Connection)			
	No Adapter w/1/8” NPT Female	**Diamond**	**DISS Hand-I-Twist (HIT)**	**Chemetron® Rectangle Striker (NCG)**	**Puritan Bennett®**
No Fitting 1/8” NPT Female	8700-XXXX-900	8701-XXXX-900	8702-XXXX-900	8705-XXXX-900	8707-XXXX-900
Tubing Nipple	8700-XXXX-901	8701-XXXX-901	8702-XXXX-901	8705-XXXX-901	8707-XXXX-901
Locking Gland	8700-XXXX-904	8701-XXXX-904	8702-XXXX-904	8705-XXXX-904	8707-XXXX-904
Locking Gland & Overflow Safety Trap	8700-XXXX-905	8701-XXXX-905	8702-XXXX-905	8705-XXXX-905	8707-XXXX-905
DISS male	8700-XXXX-907	8701-XXXX-907	8702-XXXX-907	8705-XXXX-907	8707-XXXX-907
DISS Male & Overflow Safety Trap, DISS Wing Nut & Gland	8700-XXXX-908	8701-XXXX-908	8702-XXXX-908	8705-XXXX-908	8707-XXXX-908

Replace “XXXX” with the appropriate product identifier number listed above (page 11) for complete assembly.

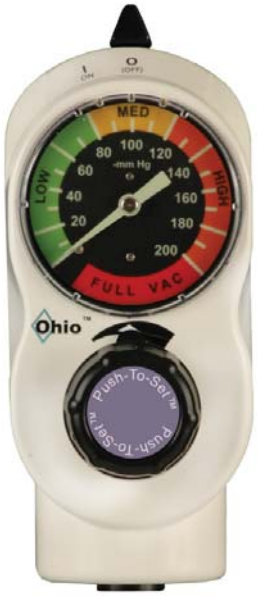
All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

Color Coding - Analog

Color Code your Push-To-Set™ Analog Vacuum Regulators.
A solution for labeling your regulators to show department ownership or special clinical applications.

Intermittent Suction Unit

Continuous Vacuum Regulator



8700-0010-101
GOLD
(5 labels per sheet)

8700-0010-102
PEACH
(5 labels per sheet)

8700-0010-103
WATERMELON
(5 labels per sheet)

8700-0010-104
PURPLE
(5 labels per sheet)

8700-0010-105
TEAL
(5 labels per sheet)

8700-0010-106
BLUE
(5 labels per sheet)

8700-0010-107
LIGHT GRAY
(5 labels per sheet)

8700-0010-108
PINK
(5 labels per sheet)

8700-0010-109
LIME
(5 labels per sheet)

8700-0010-110
DARK GRAY
(5 labels per sheet)

Color Code your Push-To-Set™ Digital ISU or CVR Vacuum Regulators.
A solution for labeling your regulators to show department ownership or special clinical applications.
Color cases are only available with a digital gauge.

Blue

Yellow

Intermittent Suction Units Shown

Available in the following colors

Digital PTS Regulators	Yellow	Blue	Pink	Red	Lt. Blue	Purple
3-Mode Standard CVR	1424	1524	1624	1724	1824	1924
3-Mode High CVR	1426	1526	1626	1726	1826	1926
2-Mode Standard CVR	1425	1525	1625	1725	1825	1925
2-Mode High CVR	1530	1630	1730	1830	1930	2030
2-Mode NEO(0-100mmHg) CVR	1431	1531	1631	1731	1831	1931
2-Mode Pediatric CVR	1434	1534	1634	1734	1834	1934
Intermittent Suction Unit	1451	1551	1651	1751	1851	1951
Intermittent Suction Unit/Pediatric	1471	1571	1671	1771	1871	1971
Intermittent Suction Unit/Neonatal	1472	1572	1672	1772	1872	1972

Additional colors are available for an additional charge.
Please contact inside sales @ 1-866-549-6446, Option 1

Vacuum Regulators

Ohio Medical® has been providing suction products to healthcare facilities worldwide for 50 years. Our vacuum regulators continue to be the preferred choice for maximum performance, high quality and minimum maintenance.

Surgical/Free-Flow is uniquely designed for high-vacuum O.R. needs and can be ordered for specialty O.R. procedures involving autotransfusion and minimally-invasive cardiac surgery.

The Thoracic chest drainage regulator makes an inexpensive “wet” chest drain into a highly accurate “dry” one.

All Vacuum Regulators feature:

- Lightweight, compact design
- Impact-resistant, corrosion-free, rugged construction
- Easy-to-read, color-coded gauge ranges
- Glow-in-the-dark gauge needle and increments
- Dependable, time-tested gauges and controls
- Low maintenance, easy service
- Comprehensive five year parts and labor warranty (regulator only)

Vacuum Regulator Specifications

Features	**Surgical/Free-Flow Standard Gauge**	**Surgical/Free-Flow High Gauge**	**Thoracic**
Mode Selection:			
On (regulate)	Yes	Yes	Yes
Off	Yes	Yes	Yes
Max (full line)	No	No	No
Intermittent	No	No	No
Continuous	No	No	No
Regulated Vacuum Range	0-200 mmHg Quick Turn Control Knob from 0 to Full Vacuum(one turn)	0-760 mmHg Quick Turn Control Knob from 0 to Full Vacuum (one turn)	0-50 cm H_2O Vacuum
Gauge Accuracy (Analog)	+/- 5% Full Scale Deflection		+/- 3 cm H_2O
Gauge Color Band	Low,Med,High & Full Vacuum	High	Low
Flow rate	0-150 LPM without fittings at full increase	0-150 LPM without fittings at full increase	0-40 LPM at full increase
*MR Conditional	No	No	No
Weight	23 oz.		15 oz.
Overall Dimensions	7.0”H x 3.5”W x 4/6”D		7.2”H x 3/5”W x 4.3”D
Standards	Conforms to ISO 10079-3 and ASTM F960 for all		
Parts Repair Kits	Available		
Service Manual	Available		

Surgical/Free-Flow Vacuum Regulators

Surgical/Free-Flow Vacuum Regulator is specifically designed to provide high flow rates and minimal restriction in the Operating Room and other areas where high levels of suction are required. It provides reliable, full-range aspiration for continuous flow suction procedures and is equipped with many convenient, easy-to-use features to facilitate surgical and emergency suctioning.

Other features include:

- Two models available to meet your needs
  - Surgical/Free-Flow regulates vacuum levels at Low, Medium and High levels up to full vacuum with gauge increments up to 200 mmHg
  - High Surgical/Free-Flow regulates vacuum up to 760 mmHg and can test maximum pressure from wall outlets
- Straight-through suction control – Provides high flow rates up to 150 LPM and prevents buildup of aerosols; reduces clogging and downtime
- Full Range Regulation – Regulates at Low, Medium and High settings up to full line vacuum.
- Quick Flip On/Off Switch – Observable On position
  Turns On to preset level.
  Can be turned off with elbow (useful when scrubbed)
- Diagnostic Window – Direct observation of mechanical workings Simple access for cleaning and repairs
- Interchangeable modular parts
- Full Five Year Parts and Labor Warranty (regulator only)
- Options for specialty O.R. procedures, autotransfusion and minimally-invasive cardiac surgery

Standard Gauge
1246

High Gauge
1247

Surgical/Free-Flow Vacuum Regulator Ordering Matrix

Fittings (Patient Connection)	Adapter (Vacuum Source Connection)									
	No Adapter w/1/8"NPT	Diamond	DISS (HIT)	DISS Nut & Gland	Schrader®	Chemetron® Rectangle Striker (NCG)	Puritan Bennett®	O.E.S. Twist	O.E.S. Med Star®	90° Tubing Nipple
No Fitting 1/8" NPT Female	6700-XXXX-900	6701-XXXX-900	6702-XXXX-900	6703-XXXX-900	6704-XXXX-900	6705-XXXX-900	6707-XXXX-900	6708-XXXX-900	6709-XXXX-900	6711-XXXX-900
Tubing Nipple	6700-XXXX-901	6701-XXXX-901	6702-XXXX-901	6703-XXXX-901	6704-XXXX-901	6705-XXXX-901	6707-XXXX-901	6708-XXXX-901	6709-XXXX-901	6711-XXXX-901
1/2 Gallon Collection Bottle						6705-XXXX-902	6707-XXXX-902	6708-XXXX-902		
Locking Gland	6700-XXXX-904	6701-XXXX-904	6702-XXXX-904	6703-XXXX-904	6704-XXXX-904	6705-XXXX-904	6707-XXXX-904	6708-XXXX-904	6709-XXXX-904	6711-XXXX-904
Locking Gland & Overflow Safety Trap	6700-XXXX-905	6701-XXXX-905	6702-XXXX-905	6703-XXXX-905	6704-XXXX-905	6705-XXXX-905	6707-XXXX-905	6708-XXXX-905	6709-XXXX-905	6711-XXXX-905
DISS Male	6700-XXXX-907	6701-XXXX-907	6702-XXXX-907	6703-XXXX-907	6704-XXXX-907	6705-XXXX-907	6707-XXXX-907	6708-XXXX-907	6709-XXXX-907	6711-XXXX-907
DISS Male & Overflow Safety Trap, DISS Wing Nut & Gland	6700-XXXX-908	6701-XXXX-908	6702-XXXX-908	6703-XXXX-908	6704-XXXX-908	6705-XXXX-908	6707-XXXX-908	6708-XXXX-908	6709-XXXX-908	6711-XXXX-908
DISS Male, 2" extension adapter between adapter and regulator	6700-XXXX-926	6701-XXXX-926	6702-XXXX-926	6703-XXXX-926	6704-XXXX-926	6705-XXXX-926	6707-XXXX-926	6708-XXXX-926	6709-XXXX-926	6711-XXXX-926

Replace "XXXX" with the appropriate product identifier number listed above (page 15) for complete assembly.

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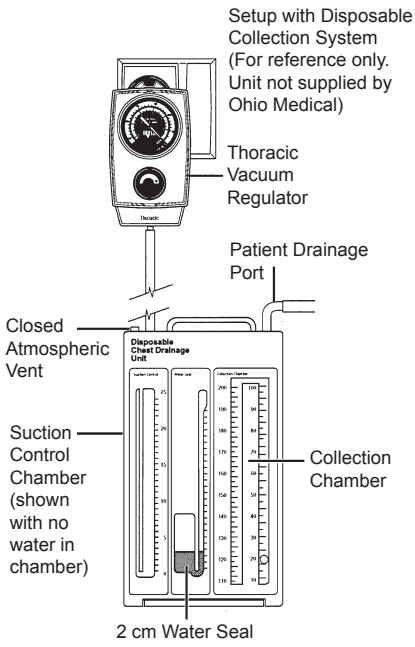
Information/products in this catalog subject to change without notice.

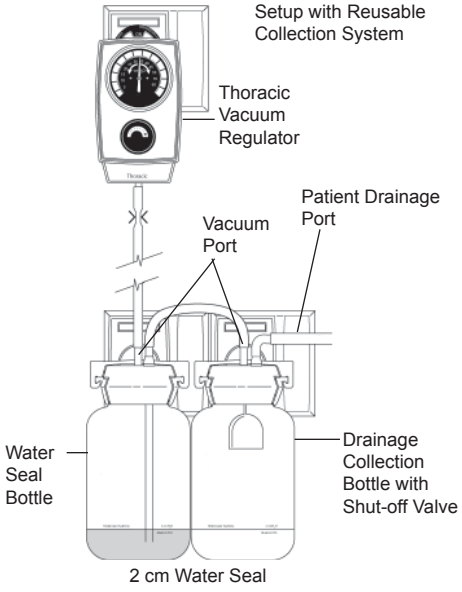
Thoracic Vacuum Regulator

The unique Thoracic Vacuum Regulator brings precision and convenience to pleural and mediastinal drainage procedures. When combined with a water seal and collection bottle (or disposable chest drainage systems), this regulator provides improved performance and flexibility over traditional methods of chest drainage. The Thoracic Vacuum Regulator is designed to maintain accurate and stable negative pressure at very low, accurate suction levels while providing maximum flow rates for keeping up with air-leaks in the lung.

Other features include:

- Automatically compensates for vacuum fluctuations (i.e. leaks) at the catheter or wall outlet
- Extremely accurate analog gauge measures in world-standard cm H_2O
- Fine-tuning suction control knob – Moves slowly and precisely, taking 5 full turns to span entire gauge range
- Positive Pressure Relief Valve – Vents positive pleural pressure or accidental positive pressure away from the patient and system
- Pressure Limiting Valve – Prevents negative pressure from exceeding 55 cm H_2O
- Silent Vacuum Control – Eliminates bubbling noise associated with water manometers
- Delivers High Flow Rates – At least 40 LPM at full increase dependent upon vacuum supply and set up
- Extended Range – Provides higher negative pressures required for multiple chest tubes and other applications
- Full Five Year Parts & labor Warranty (regulator only)
- Makes an inexpensive “wet” chest drain into a highly accurate “dry” one


Setup with Disposable Collection System (For reference only. Unit not supplied by Ohio Medical)
Thoracic Vacuum Regulator
Patient Drainage Port
Closed Atmospheric Vent
Suction Control Chamber (shown with no water in chamber)
Collection Chamber
2 cm Water Seal



Thoracic Vacuum Regulator 1275

Thoracic Vacuum Regulator Ordering Matrix

Fittings (Patient Connection)		Adapter (Vacuum Source Connection)								
		No Adapter w/1/8”NPT	Ohio Diamond	DISS (HIT)	DISS Nut & Gland	Schrader®	Chemetron® Rectangle Striker (NCG)	Puritan Bennett®	O.E.S. Twist	O.E.S. Med Star®
Tubing Nipple		6700-1275-901	6701-1275-901	6702-1275-901	6703-1275-901	6704-1275-901	6705-1275-901	6707-1275-901	6708-1275-901	6709-1275-901
Locking Gland		6700-1275-904	6701-1275-904	6702-1275-904	6703-1275-904	6704-1275-904	6705-1275-904	6707-1275-904	6708-1275-904	6709-1275-904

Vacuum Regulators with Pre-configured Mounting Options

Vacuum Regulator Ordering Matrix

Model	Multipurpose Therapy Stand (MPTS), Regulator, 90° Tubing Nipple, MPTS Slide Brackets (2) & Retaining Clips (2), Overflow Safety Trap	Regulator, 90° Tubing Nipple with DISS Male, 30° Fitting, Overflow Safety Trap	Regulator, 90° Tubing Nipple & Dovetail Rail, Swing Arm Bracket, Overflow Safety Trap	Regulator, 90° Tubing Nipple & MPTS Swing Arm Bracket, Overflow Safety Trap	Regulator, 90° Tubing Nipple & Threaded Locking Gland	Regulator, 90° Tubing Nipple & Chrome Bottle Bracket, Threaded 45° Locking Gland, Overflow Safety Trap	Regulator, Tubing Nipple with 45° Threaded Locking Gland	Regulator with Diamond Ceiling Mount, DISS Male	Regulator with Diamond Ceiling Mount, 1/8" NPT Female	Regulator with Diamond Ceiling Mount, Tubing Nipple	Regulator with Diamond, Locking Gland, Overflow Safety Trap
Surgical/ Free-Flow	6711-1246-914	6711-1246-930	6711-1246-935	6711-1246-913	6711-1246-919	6711-1246-915	6710-1246-910	6712-1246-907	6712-1246-900	6712-1246-901	6712-1246-905
High Surgical/ Free-Flow	6711-1247-914	6711-1247-930	6711-1247-935	6711-1247-913	6711-1247-919	6711-1247-915	6710-1247-910	6712-1247-907	6712-1247-900	6712-1247-901	6712-1247-905
PTS 3-Mode CVR (Ana)	8711-1224-914	8711-1224-930	8711-1224-935	8711-1224-913	8711-1224-919	8711-1224-915	8710-1224-910	8712-1224-907			
PTS 3-Mode High CVR (Ana)	8711-1226-914	8711-1226-930	8711-1226-935	8711-1226-913	8711-1226-919	8711-1226-915	8710-1226-910	8712-1226-907			
PTS 2-Mode CVR (Ana)	8711-1225-914	8711-1225-930	8711-1225-935	8711-1225-913	8711-1225-919	8711-1225-915	8710-1225-910	8712-1225-907			
PTS 2-Mode PED CVR(Ana)	8711-1234-914	8711-1234-930	8711-1234-935	8711-1234-913	8711-1234-919	8711-1234-915	8710-1234-910	8712-1234-907			
PTS 2-Mode High CVR (Ana)	8711-1330-914	8711-1330-930	8711-1330-935	8711-1330-913	8711-1330-919	8711-1330-915	8710-1330-910	8712-1330-907			
PTS 2-Mode NEO CVR(Ana)	8711-1231-914	8711-1231-930	8711-1231-935	8711-1231-913	8711-1231-919	8711-1231-915	8710-1231-910	8712-1231-907			
PTS ISU (Ana)	8711-1251-914	8711-1251-930	8711-1251-935	8711-1251-913	8711-1251-919	8711-1251-915	8710-1251-910	8712-1251-907			
PTS PED ISU (Ana)	8711-1271-914	8711-1271-930	8711-1271-935	8711-1271-913	8711-1271-919	8711-1271-915	8710-1271-910	8712-1271-907			
PTS 3-Mode CVR (Dig)	8711-1324-914	8711-1324-930	8711-1324-935	8711-1324-913	8711-1324-919	8711-1324-915	8710-1324-910	8712-1324-907			
PTS 3-Mode High CVR (Dig)	8711-1326-914	8711-1326-930	8711-1326-935	8711-1326-913	8711-1326-919	8711-1326-915	8710-1326-910	8712-1326-907			
PTS 2-Mode CVR (Dig)	8711-1325-914	8711-1325-930	8711-1325-935	8711-1325-913	8711-1325-919	8711-1325-915	8710-1325-910	8712-1325-907			
PTS 2-Mode PED CVR(Dig)	8711-1334-914	8711-1334-930	8711-1334-935	8711-1334-913	8711-1334-919	8711-1334-915	8710-1334-910	8712-1334-907			
PTS 2-Mode High CVR (Dig)	8711-1430-914	8711-1430-930	8711-1430-935	8711-1430-913	8711-1430-919	8711-1430-915	8710-1430-910	8712-1430-907			
PTS 2-Mode NEO CVR(Dig)	8711-1331-914	8711-1331-930	8711-1331-935	8711-1331-913	8711-1331-919	8711-1331-915	8710-1331-910	8712-1331-907			
PTS ISU (Dig)	8711-1351-914	8711-1351-930	8711-1351-935	8711-1351-913	8711-1351-919	8711-1351-915	8710-1351-910	8712-1351-907			
PTS PED ISU (Dig)	8711-1371-914	8711-1371-930	8711-1371-935	8711-1371-913	8711-1371-919	8711-1371-915	8710-1371-910	8712-1371-907			

To order the PTS Digital in different colors, replace the middle 4 digits with the appropriate part number (See page 13 for the colors available)

All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

Vacuum Regulators with Pre-configured Mounting Options

For Dovetail Rails

Regulator and Manifold Bracket

Regulator with Hand-I-Twist (HIT) DISS adapter, DISS Overflow Safety Trap, Manifold Bracket with one DISS male and two DISS male checks

PTS Intermittent Suction Unit
8721-1251-908

PTS Two Mode Continuous Vacuum Regulator
8721-1225-908

PTS Two Mode NEO Continuous Vacuum Regulator
8721-1231-908 (Analog)
8721-1331-908 (Digital)

PTS Two Mode PED Continuous Vacuum Regulator
8721-1234-908 (Analog)
8721-1334-908 (Digital)

For Pole Mounting

Surgical/Free-Flow Regulator and IV Pole Bracket

Regulator with two tubing nipples and pole mount bracket

Surgical/Free-Flow
6710-1246-929

High Surgical/Free-Flow
6710-1247-929

High Surgical/Free-Flow Regulator with tubing nipple, locking gland Overflow Safety Trap and pole mount bracket
6710-1247-928

Venturi® Backpack Push-To-Set™ Vacuum Regulators

The unique Venturi Backpack Vacuum Regulator is the only Venturi system that delivers high flow, regulated vacuum from a medical air or oxygen gas source through a normal hospital vacuum regulator. This gas-powered system is whisper quiet and provides a high rate of flow while minimizing gas consumption.

As an alternative to electric suction, the Venturi Backpack Vacuum Regulator is ideal for use when limited number of wall vacuum outlets are available.

This state-of-the-art technology provides true regulated suction when using compressed gas for all sensitive clinical applications including: upper airway management, gastric drainage and pleural/chest drainage. Great for portable e-cylinder applications also.

Venturi Backpack Push-To-Set™ Vacuum Regulator Specifications

Features	Three Mode Continuous (PTS-CVR) with backpack (Page 20)	Three Mode High (PTS-CVR) with backpack (Page 20)	Two Mode Continuous (PTS-CVR) with backpack (Page 20)	Two Mode High (PTS-CVR) with backpack (Page 20)	Two Mode PED (PTS-CVR) with backpack (Page 20)	Two Mode NEO 0-100mmHg (PTS-CVR) with backpack (Page 20)	Intermittent Suction Unit (PTS-ISU) with backpack (Page 20)	Pediatric Intermittent Suction Unit (PTS-ISU) with backpack (Page 20)
Mode Selection:								
On (regulate)	Yes	Yes	Yes	Yes	Yes	Yes	No	No
Off	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Max (full line)	Yes	Yes	No	No	No	No	No	No
Intermittent	No	No	No	No	No	No	Yes	Yes
Continuous	No	No	No	No	No	No	Yes	Yes
Regulated Vacuum Range	0-760 mmHg Full Vacuum	0-760 mmHg Full Vacuum	0-760 mmHg Full Vacuum	0-760 mmHg Vacuum	0-140 mmHg Vacuum	0-100 mmHg Vacuum	0-760 mmHg Vacuum	0-140 mmHg Vacuum
Gauge Range	0-200 mmHg Full vacuum	0-760 mmHg Vacuum	0-200 mmHg Full Vacuum	0-760 mmHg Vacuum	Specifications are subject to change. Please see "Instructions for Use" manual for the most current regulated vacuum ranges.		0-200 mmHg Full Vacuum	0-160 mmHg Vacuum
Gauge Accuracy (Analog)	+/- 5% Full Scale Deflection							
Gauge Accuracy (Digital)	+/- 1% of Full Scale							
Gauge Color Band	Low,Med,High & Full Vacuum	High	Low,Med,High & Full Vacuum	High	Low,Med,High	Low,Med,High	Low,Med,High & Full	Low,Med,High
Flow rate	>35 LPM	>35 LPM	>35 LPM	>35 LPM	>30 LPM	>30 LPM	>35 LPM (regulated mode) >8 LPM (intermittent mode)	
Noise Level	<60 dBa with 60 psi supply pressure and open vacuum flow and <50 dBa with 10 LPM vacuum flow							
Compressed air or medical gas consumption with inlet pressure	30 LPM with 50 psi • 25 LPM with 60 psi pressure							
*MR Conditional	Yes	Yes	Yes	Yes	No	No	Yes	No
Weight	25 oz.						41 oz.	
Overall Dimensions	7.5"H x 4.3"W x 5.5"D						6.7"H x 4.3"W x 4.9"D	
Standards	Conforms to ISO 10079-3 and ASTM F960 for all except Two Mode NEO/PED Continuous							
Parts Repair Kits	Available							
Service Manual	Available							

* MR Conditional (see note on page 3)

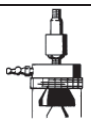
All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

Venturi® Backpack with Push-To-Set™ Vacuum Regulator

Venturi Backpack with Push-To-Set™ Regulator - Ordering Matrix

Regulator (Analog)	Air Adapter	Oxygen Adapter
PTS 3-Mode Continuous Regulator	2224	3224
PTS 2-Mode Continuous Regulator	2225	3225
PTS 3-Mode High Continuous Regulator	2226	3226
PTS 2-Mode High Continuous Regulator	2330	3330
PTS 2-Mode NEO Continuous Regulator	2231	3231
PTS 2-Mode PED Continuous Regulator	2234	3234
PTS Intermittent Suction Unit	2251	3251
PTS Pediatric Intermittent Suction Unit	2271	3271

Regulator (Digital)	Air Adapter	Oxygen Adapter
PTS 3-Mode Continuous Regulator	4224	5224
PTS 2-Mode Continuous Regulator	4224	5225
PTS 3-Mode High Continuous Regulator	4226	5226
PTS 2-Mode High Continuous Regulator	4330	5330
PTS 2-Mode NEO Continuous Regulator	4231	5231
PTS 2-Mode PED Continuous Regulator	4234	5234
PTS Intermittent Suction Unit	4251	5251
PTS Pediatric Intermittent Suction Unit	4271	5271

		Adapter (Gas Source Connection)					
Fitting (Patient Connection)		**No Adapter w/1/8" NPT Female***	**Diamond***	**DISS Hand-I-Twist (HIT)***	**Chemetron® Rectangle Striker (NCG)***	**Puritan Bennett®***	**Adapter Type**
Locking Gland and Overflow Safety Trap*		8700-XXXX-905	8701-XXXX-905 8701-XXXX-905	8702-XXXX-905 8702-XXXX-905	8705-XXXX-905 8705-XXXX-905	8707-XXXX-905 8707-XXXX-905	Air Oxygen
DISS Male* & Overflow Safety Trap, DISS Wing Nut & Gland		8700-XXXX-908	8701-XXXX-908 8701-XXXX-908	8702-XXXX-908 8702-XXXX-908	8705-XXXX-908 8705-XXXX-908	8707-XXXX-908 8707-XXXX-908	Air Oxygen

Replace "XXXX" with the appropriate product identifier number listed above (page 20) for complete assembly.
To order different colors, see page 21.

PTS Continuous Vacuum Regulator with Venturi Backpack

PTS Intermittent Suction Unit with Venturi Backpack

Venturi Backpack with Push-To-Set™ Digital Regulator Colors - Ordering Matrix

Digital/Description	Yellow		Blue		Pink		Red		Lt. Blue		Purple	
	Air	Oxygen	Air	Oxygen	Air	Oxygen	Air	Oxygen	Air	Oxygen	Air	Oxygen
DPTS 3-Mode Continuous Regulator	4Y24	5Y24	4B24	5B24	4K24	5K24	4R24	5R24	4L24	5L24	4U24	5U24
DPTS 2-Mode Continuous Regulator	4Y25	5Y25	4B25	5B25	4K25	5K25	4R25	5R25	4L25	5L25	4U25	5U25
DPTS 3-Mode High Continuous Regulator	4Y26	5Y26	4B26	5B26	4K26	5K26	4R26	5R26	4L26	5L26	4U26	5U26
DPTS 2-Mode High Continuous Regulator	4Y30	5Y30	4B30	5B30	4K30	5K30	4R30	5R30	4L30	5L30	4U30	5U30
DPTS 2-Mode NEO Continuous Regulator	4Y31	5Y31	4B31	5B31	4K31	5K31	4R31	5R31	4L31	5L31	4U31	5U31
DPTS 2-Mode PED Continuous Regulator	4Y34	5Y34	4B34	5B34	4K34	5K34	4R34	5R34	4L34	5L34	4U34	5U34
DPTS Intermittent Suction Unit	4Y51	5Y51	4B51	5B51	4K51	5K51	4R51	5R51	4L51	5L51	4U51	5U51
DPTS Pediatric Intermittent Suction Unit	4Y71	5Y71	4B71	5B71	4K71	5K71	4R71	5R71	4L71	5L71	4U71	5U71

Baffle Only
6700-0310-500

Venturi Backpack Ejector Module*
6700-0690-800

* MR Conditional (see note on page 3)

Mounting Brackets

For Dovetail Rails*

Universal Manifold Bracket

With four 1/8” NPT ports and two plugs; can be used with Multi-Purpose Therapy Stand

0217-5359-800

Manifold Bracket with DISS Adapters

With two vacuum DISS male check units; one vacuum DISS male adapter; one 1/8” NPT plug

6700-0410-800

6600-0032-900
Bracket, Dovetail Rail

6600-0045-500
Dovetail Rail Bracket
Wall Version

Dovetail Rail Bracket

Mounts regulators, wall bottle bracket, disposable bottle brackets and blenders

Dovetail Rail Version
6600-0031-900

Wall Version
6600-0044-500

Pole Mount Version
6700-0644-800

Swing Arm Bracket

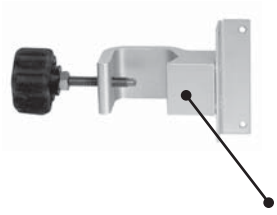
With mount for DISS adapter

6700-0079-800
(Replaces 6700-0618-800)

6700-0642-800
Fairfield Rail Bracket

* Dovetail Rail Mounting Brackets may also be used on the Multi-Purpose Therapy Stand (page 23).

For Pole Mounting



(Continuous versions shown)

For use with Continuous Vacuum Regulator
6700-0217-400

For use with Surgical/Free-Flow Regulator
6700-0191-400

For use with PTS-ISU and PTS-CVR
8700-0217-700
8700-0026-400/bent metal plate only

Replacement Part Knob Assembly
6700-0215-400

6700-0643-800
Pole Mount Blender Bracket
(orientation of bracket can be rotated)

Wall Slides

(For use on all surfaces)

Stainless Steel Wall Slide

Fits reusable and disposable bottle brackets
6700-0116-500**

Chrome-Plated Mounting Bracket

Mounts on dovetail rail or wall slide
0206-5130-300**

Dovetail Rail – 24”
6600-1507-500**

6700-0641-800
Vertical Wall Bracket

**These parts have “no ferrous content that is magnetically attractive” as tested with a strong hand magnet.

Multi-Purpose Therapy Stand

The Multi-Purpose Therapy Stand is designed to support a variety of vacuum and oxygen therapy equipment and accessories.

It features:

- Stable 5-caster base with two locking casters
- Durable construction, easy to clean
- Long-term 10 year warranty
- Variable height accessory mounting on 35” (89 cm) high vertical Dovetail Rail
- Maximum versatility with Dovetail Rail on all four sides
- Mounts up to 12 collection bottles (11 with a regulator) using extra MPTS Slide Brackets (see below)

Stand
6700-0025-800

Stand with accessories including MPTS Swing Arm Bracket, two MPTS Slide Brackets and two Retaining Clips
6700-0001-900

See page 17-18 to order stand with vacuum regulators or vacuum regulator options for stand.

Accessories for Multi-Purpose Therapy Stand

MPTS Swing Arm Bracket

For use with Vacuum Regulators
6700-0016-800

MPTS Slide Bracket
6700-0014-800

Chrome-Plated Mounting Bracket

Mounts on Slide Bracket above and Wall Slides on page 22
0206-5130-300**

Universal Manifold Bracket

Includes four 1/8” NPT ports and two plugs

0217-5359-800

Retaining Clips

Package of 6
6600-0055-851**

**These parts have “no ferrous content that is magnetically attractive” as tested with a strong hand magnet.

E-Cylinder Carts

1 Cylinder	P/N: 6700-0750-800
2 Cylinders	P/N: 6700-0751-800

Portable Suction Systems

Constant/Intermittent Suction Pump

moblvac® III

This third generation suction machine features a fan-cooled rotary vane pump for continuous, quiet operation. The moblvac® III is truly a multi-purpose machine, capable of handling normal aspiration, nasogastric intermittent suctioning and chest draining. Optional dual vacuum port can be ordered for hospital assembly.

756000

moblvac® IIIcs

Providing constant suction only, this version of the moblvac® IIIcs provides deeper vacuum and higher flow than the standard unit. It can be used as backup for wall suction and is ideal for scoping procedures. Featuring a fan-cooled rotary vane pump, it is applicable for O.R., E.R., surgery center, doctor's office and G.I. lab procedures. Optional dual vacuum port can be ordered for hospital assembly.

757000

moblvac® III Specifications	
Vacuum Range	Up to 380 mmHg
Free Air Flow	36 LPM minimum (constant mode) 8 LPM (intermittent mode)
Pump	Rotary carbon vane type
Time Cycle (Intermittent mode only)	20 seconds On 10 seconds Off
Vacuum Regulator	Rotary type on panel
Vacuum Gauge	Calibrated in mmHg
AC	120 volts, 60 Hz, 3A 220 volts, 50 Hz, 2A
Collection Device	Disposable plastic with mechanical shutoff
Capacity	1200cc standard
Tubing	14" with bacterial filter
Dimensions	28" H x 14" W x 16" D
Weight	35 lbs
Certifications:	UL

moblvac® IIIcs Specifications	
Vacuum Range	Up to 550 mmHg
Free Air Flow	38 LPM minimum (constant mode)
Pump	Rotary carbon vane type
Vacuum Regulator	Rotary type on panel
Vacuum Gauge	Calibrated in mmHg
AC	120 volts, 60 Hz, 3A 220 volts, 50 Hz, 2A
Collection Device	Disposable plastic with mechanical shutoff
Capacity	1200cc standard
Tubing	14" with bacterial filter
Dimensions	28" H x 14" W x 16" D
Weight	35 lbs
Certifications:	UL

See page 26 for accessories

Battery Powered/AC Powered Portable Aspirator

care-e-vac®*3*

The care-e-vac®*3* is a high-vacuum and high-flow AC/DC-powered suction unit. The unit is compact and very lightweight. It is an excellent choice for hospital code carts, patient transport and wherever battery powered suction is needed.

75800

care-e-vac®*3* Specifications	
Vacuum Range	0-550 mmHg
Free Air Flow	50 LPM for 60 minutes
Pump	12 VDC oil-less diaphragm type
Vacuum Regulator	Rotary type on panel
Vacuum Gauge	Calibrated to 0-20”/500 mmHg
AC	110 Volts, 60 Hz
DC	12 Volts (nominal)
Battery Type	Rechargeable sealed lead-acid
Capacity	12 Volts, 5 ampere-hour
Average Run Time	60 minutes when fully charged
Charger	Integral trickle type supplied
Charge Time	6 hours or less to 85% charging, depending on initial charge of battery
Charge Method	110 volt outlet
Collection Device	800cc Disposable Plastic with mechanical shutoff (adjustable bracket will accept any size canisters)
Capacity	Adjustable up to 1200cc standard
Tubing	6’ disposable sterile plastic
Suction Tip	Disposable Yankauer with control vent
Dimensions	8.5”H x 10.50”W x 8.5”D
Weight	10.5 lbs
Certifications:	ETL

Shown with optional floor stand (Part numbers can be found on page 26)

Battery Powered Aspirator with Carrying Case

tote-L-vac®

Featuring a soft carrying case with easily accessible battery, the tote-L-vac® is a dominant player in the EMS market. Although it is compact, it provides high vacuum and flow needed for emergency applications. It accepts both 800cc and 1200cc collection canisters.

AI4900000

tote-L-vac® Specifications	
Vacuum Range	0-550 mmHg
Free Air Flow	36 LPM
Pump	12 VDC oil-less diaphragm type
Vacuum Regulator	Rotary type on panel
Vacuum Gauge	Calibrated to 0-30”/760 mmHg
DC	12 Volts (nominal)
Battery Type	Rechargeable sealed lead-acid
Capacity	12 Volts, 3.0 ampere-hour
Average Run Time	30 minutes when fully charged
Charger	Fast/float charger, UL/1310 listed
Charge Time	8 hours or less to 85% charging, depending on initial charge of battery
Charge Method	110 volt outlet OR 12 VDC vehicle outlet with optional cord
Collection Device	Disposable plastic with mechanical shutoff
Capacity	800cc standard
Tubing	6’ disposable sterile plastic
Suction Tip	Disposable Yankauer with control vent
Dimensions	7”H x 12”W x 6.5”D
Weight	9 lbs.

See Page 26 for accessories

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Portable Suction Accessories

moblvac®	care-e-vac®3	tote-L-vac®	Part Number	Description
Canisters				
X	X		AI4120025	1200cc Disposable collection canister (case/25)
X	X		AI4120010	1200cc Disposable collection canister (case/10)
X	X	X	AI4080000	800cc Disposable collection canister
	X	X	AI4080025	800cc Disposable collection canister (case/25)
	X	X	AI4080010	800cc Disposable collection canister (case/10)
X			AI4125000	1200cc Disposable collection canister ring bracket
Disposable Kit				
X	X		750310	1200cc Plastic collection canister w/14" tubing, hydrophobic filter, 6' patient tubing, Yankauer tip (case/10)
X	X		750325	1200cc Plastic collection canister w/14" tubing, hydrophobic filter, 6' patient tubing, Yankauer tip (case/25)
			AI4120110	1200cc Plastic collection canister, in-line filter, 6' tubing, Yankauer tip (case/10)
			AI4120125	1200cc Plastic collection canister, in-line filter, 6' tubing, Yankauer tip (case/25)
		X	750810	800cc Plastic collection canister, 8" tubing, hydrophobic filter, 6' tubing, Yankauer tip (case/10)
			750825	800cc Plastic collection canister, 8" tubing, hydrophobic filter, 6' tubing, Yankauer tip (case/25)
		X	750910	800cc Plastic collection canister, w/14" tubing, hydrophobic filter, 6' patient tubing, Yankauer tip (case/10)
	X		AI4080110	800cc Plastic collection canister, in-line filter, 6' tubing, Yankauer tip (case/10)
			AI4080125	800cc Plastic collection canister, in-line filter, 6' tubing, Yankauer tip (case/25)
Filters				
		X	AI5788-C	In-line filter w/1/4" ID adapter (package/100)
		X	AI5788001	In-line filter w/1/4" ID adapter (package/20)
X	X		AI5787-C	In-line filter w/5/16" ID adapter (package/100)
X	X		AI5787001	In-line filter w/5/16" ID adapter (package/20)
X			AI5785-18C	In-line suction filter w/18" tubing (case/50)
X			AI5785-14C	In-line suction filter w/14" tubing (case/50)
X			AI5576C	Filter, Disposable Exhaust (package/25)
X	X	X	751120	Filter, Hydrophobic (case/20)
X	X	X	751110	Filter, Hydrophobic (case/50)
X	X	X	751100	Filter, Hydrophobic (case/100)
X	X		751210	Filter, Hydrophobic w/14" Tubing (case/10)
X	X		751225	Filter, Hydrophobic w/14" Tubing (case/25)
X	X		751250	Filter, Hydrophobic w/14" Tubing (case/50)
		X	750150	Filter Hydrophobic w/5" tubing (case/50) (tote-L-vac only)
X	X		751102	Kit, Hydrophobic Filter/14" Tubing (each)
X	X	X	749002	Tip, Yankauer Suction
X	X	X	749003	Tubing, Connecting 72", 1/4" ID
Mounting				
	X		AI2557ASY	Crash Cart Mount (slide plate required)
	X		AI258000	Floor Stand (slide plate required)
	X		758008	Slide Plate
	X		758007	Crash Cart Mount Adapter Kit
Accessories				
X	X		AI2311C	Turn around kit, cap & float, tubing filter (set/10) 14" tubing with inline filter
X	X		AI2300C	Cap & float assembly, disposable (package/25)
	X		AI2026	Bottle cap bracket for aspirator mount
X			AI2025	Bottle cap bracket for slide mount
X			756390	Disposable chest drainage unit, basket
X			756150	Dual vacuum port
X			756400	Overflow Safety Trap Assembly - Glass
Repair				
X			AI5801ASY	Periodic maintenance kit
Power Accessories				
		X	749170	Charger, battery adapter (out of Tote-L-Vac case)
		X	749146	Battery, lead acid, replacement Tote-L-Vac
	X		749144	Replacement Sealed Lead Acid Battery
		X	749121	Charger, AC powered
	X	X	AI5100125	12V DC Cigarette Power Cord

Overflow Safety Traps

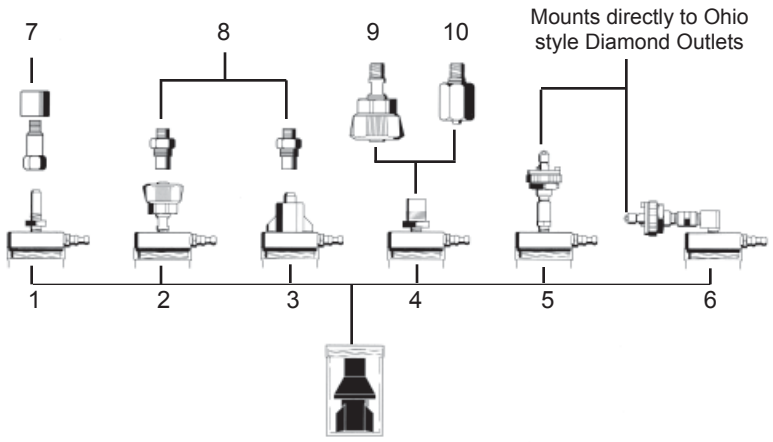
Overflow Safety Traps are recommended for use with all Vacuum Regulators. Traps guard against accidental overflow and protect regulators, wall outlets and central pipeline systems from contamination and blockage.

- Meets NFPA and ASTM standards
- Clear, shatter resistant bottle
- Unique float design ensures maximum vacuum flow and positive shutoff
- Easily autoclavable or gas sterilizable
- Latex-free
- MR Conditional
- 1 year warranty

Trap Mating Parts:

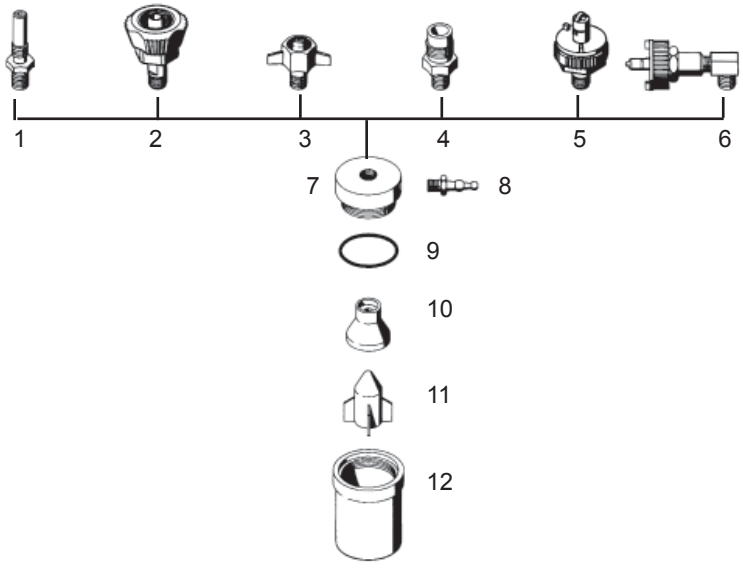
(Top row parts fit bottom of vacuum regulator)*

1.	Locking Gland	6700-0365-901
2.	Hand-I-Twist (HIT)	6702-0365-901
3.	DISS Wing Nut & Gland	6703-0365-901
4.	DISS Male Adapter	6714-0365-901
5.	Diamond Adapter, Straight	6701-0365-901
6.	Diamond Adapter, 90°	6719-0365-901
7.	Locking Gland (1/8" NPT Male to Female Locking Gland, Locking Sleeve)	6700-0144-700
8.	DISS Male	6700-0524-802
9.	DISS Hand-I-Twist (HIT)	6700-0510-802
10.	DISS Union Nut & Gland	6700-0094-700



Fittings and Parts for Overflow Safety Trap*

1.	Locking Gland Male	0221-6264-535
2.	DISS Hand-I-Twist(HIT)Adapter	6700-0510-802
3.	DISS Gland, Vacuum	0204-7979-535
	DISS Union Wing Nut	0204-6601-300
4.	DISS Male Adapter	6700-0524-802
5.	Diamond Adapter	6700-0300-802
	1/8" NPT Extension	0204-0492-535
6.	Diamond Adapter	6700-0300-802
	Elbow	0213-4005-335
7.	Cap	0221-6315-535
8.	Tubing Nipple	0204-9048-535
9.	O-Ring	0210-0528-300
10.	Splash Deflector	0221-6317-100
11.	Float	0221-6316-100
12.	Lexan® Jar	0212-0463-100

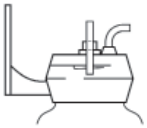


*MR Conditional (see note on page 3)

Suction Accessories

Collection Bottles

Latex-free, MR Conditional*

Bottles	Bottle Only	Bottle with wall bracket and cap & float 	Bottle with floor bracket and cap & float
200 ml shatter resistant Height 10-5/8” (26.9 cm), Diameter 6-5/16” (16.0 cm) 50 ml marks, 150-700 ml; 100 ml marks, 700-3200 ml	0212-0302-600	0321-7986-800	6700-0370-800
1300 ml shatter resistant Height 8-3/8” (21.3 cm), Diameter 4-3/4” (12.2 cm) 50 ml marks, 300-1300 ml	0212-0301-600	0321-7986-801	6700-0019-800
800 ml shatter resistant Height 10-1/2” (26.7 cm), Diameter 3” (7.6 cm) 10 ml marks, 50-200 ml; 25 ml marks, 275-800 ml	0212-0300-600	6700-0371-800	6700-0416-800
275 ml shatter resistant Height 5-1/2” (14.0 cm), Diameter 3” (7.6 cm) 10 ml marks, 50-200 ml; 25 ml marks, 200-350 ml	0212-0303-600	6700-0373-800	6700-0417-800

* MR Conditional (see note on page 3)

Collection Bottles

Latex-free, MR Conditional*(see note on page 3)

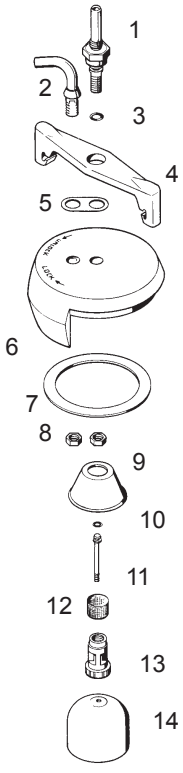
Cap and float assembly fits all sizes of Ohio Medical® Collection Bottles
0221-6285-300

Floor bottle bracket fits all sizes of Ohio Medical Collection Bottles (floor replacement or under regulator)
0221-6236-300

Wall bottle bracket for use with slide mount. Fits all sizes of Ohio Medical Collection Bottles
0221-6267-300

Under water seal cap assembly for use in thoracic drainage
For 3200 ml or 800 ml Bottle
0221-6251-300

For 1300 ml Bottle
0221-6252-300
Tube for 3200 ml or 800 ml Bottle
0221-6256-300
Tube for 1300 ml Bottle
0221-6257-300



Cap and Float Assembly Parts

1. Wing Bushing with Locking Gland 0221-6289-300
2. Syphon Tube 0221-6265-300
3. O-Ring 0210-0629-300
4. Lock Wing 0221-6237-300
5. Conductive Bridge 0221-6242-300
6. Cap w/gasket 0221-6266-300
7. Gasket, Cap 0210-1063-300
8. Hex Nut (2 Req’d) 6700-0183-400
9. Deflector 0221-6290-300
10. O-Ring 6700-0092-500
11. Stem and O-Ring Seat 6700-0179-400
12. Filter Screen 6700-0180-400
13. Float Guide 6700-0140-500
14. Float 0221-6291-300

Disposable Hydrophilic Filter

Ohio Medical® Disposable Suction Filters aid in infection control, minimize maintenance and prolong the life of vacuum regulators and wall vacuum systems

- High flow bacterial filter
- Protects patients and personnel handling suction equipment
- 99.9% efficiency at 50 LPM (spores 0.5-1.5 microns)
- Prevents lint and aerosols from entering the regulator and wall outlet, keeping flow rates high
- Not a hydrophobic shut-off filter

Package of 20 filters
6730-0350-800

Package of 200 filters
6730-0351-800

Disposable Hydrophobic Filter

The Ohio Medical disposable HIGH flow hydrophobic filter is designed to reduce contamination of the vacuum regulator by preventing the penetration of fluids and acts as a shut off in the presence of flooding.

- 99.99% efficiency air particle retention @ 0.3 microns
- Protects patients and personnel handling suction equipment
- Hydrophobic microporous expanded PTFE membrane in a 60mm polypropylene housing, 1/8-27 NPT

Tubing x tubing nipple
Package of 3 filters
6730-0570-800
Package of 10 filters
6730-0571-800
Package of 50 filters
6730-0572-800

1/8 NPT Threaded x tubing nipple
Package of 3 filters
6730-0580-800
Package of 10 filters
6730-0581-800
Package of 50 filters
6730-0582-800

Suction Tubing

Non-conductive clear vinyl suction tubing, 1/4" I.D. x 1/8" wall (specify length in one foot increments) (Latex-free)

- Kink-resistant
- Implosion-resistant

6700-0005-300

Vacuum Tester

Vacuum system flow rate and negative pressure test device with stand and carrying case; Analog vacuum gauge, 0-760 mmHg and 0-30 in Hg negative pressure; flow scale 15-150 LPM air

0175-1453-000

Service Parts
Gauge: AI5110011
Base: AI5110021R

Vacutimer Portable Digital Timer

For checking and setting intermittent ON/OFF timing cycles

- Three-year parts and labor warranty
- Uses 9-volt battery

6700-0438-800

Blenders

Ohio Medical's Medical Air/O_2 blenders combine compressed Medical Air and Oxygen to deliver blended pressurized gas at a precise oxygen concentration (FiO_2) determined by the user.

Some models are equipped with a unique gas bleed ON/OFF switch to increase accuracy when needed, conserve gas and reduce worries.

We offer models with multiple outlet ports that deliver the same highly accurate selected FiO_2. Most models can be customized to include a flowmeter attachment with a variety of flow rates available. The blenders contain an audible alarm which warns the user if either of the gas sources change by more than 20 PSI from the other.

These blenders are suitable for respiratory applications including routine therapy, ventilator gas supply, sophisticated life-support and critically-limited NICU procedures.

NEO_2 Blend

Key Features Include:

- High quality design and parts
- Wide variety of specialized models
- Unique gas-bleed control options
- Ability to choose Flowmeter type
- Very low to high-flow capability
- Clinically designed for all needs
- Suited to specialty and general needs

Low Flow

High/Low Flow
with 3 Ports

Description	Part Number
NEO_2 Blend, equipped with unique on/off bleed switch and assembled flowmeters	
Assembled 0-15 LPM (left) and 0-200 CCM (right) flowmeters	6750-0018-902
Assembled 0-15 LPM (left) and 0-1 LPM (right) flowmeters	6750-0018-907
Assembled 0-15 LPM (left and right) flowmeters.	6750-0018-910
Assembled 0-15 LPM (left) and 0-3.5 LPM (right) flowmeters	6750-0018-919
Low Flow Blender with on/off Bleed Knob (One Left Port)	
Plain/No Flowmeters	6750-0019-907
Attached 0-1 LPM Flowmeter (left)	6750-0019-908
Attached 0-3.5 LPM Flowmeter (left)	6750-0019-909
Attached 0-15 LPM Flowmeter (left)	6750-0019-910
Low Flow Blender (Left and Right Port)	
Plain/No Flowmeters	6750-0020-907
Empty (left)/ Attached 0-15 LPM (right) Flowmeter	6750-0020-910
Attached 0-15 (left)/ 0-1 LPM (right) Flowmeters	6750-0020-918
Attached 0-15 (left)/ 0-3.5 LPM (right) Flowmeters	6750-0020-919
High/Low Blender (Right and Bottom Port)	
Plain/No Flowmeters	6750-0024-907
Attached 0-15 LPM Flowmeter	6750-0024-910
High/Low Blender with 3 Ports	
Plain/No Flowmeters	6750-0025-907
Empty (left)/ Attached 0-15 LPM (right) Flowmeter	6750-0025-910
High/Low Blender with an assembled 0-15 LPM Flowmeter and a unique on/off bleed switch	6750-0026-910

- Specifications are nominal, subject to change without notice. International options are also available.
- Note: Ohio Medical's Medical Air/O_2 Blenders are compatible with Ethylene Oxide Gas (ETO) cold sterilization.
- Attached Flowmeters are connected with DISS Handtight fittings.
- Most models can be customized to include a flowmeter attachment with a variety of flow rates available
- Other configurations available; please contact your sales representative for details.

7700 Series Pressure Compensated Flowmeters

Ohio Medical® 7700 Series Medical Flowmeters. The pressure compensated flowmeter is designed to meet strict standards of durability and precision. The base is constructed of solid brass and full body gas specific colored labeling***.

Flowmeters are available with a wide variety of options including DISS power outlets and twin flowmeter configurations.

The “second look” tubing nipple is made out of a clear plastic rather than the traditional gas specific colored plastic. The “second look” clear plastic tubing nipple helps to remind the clinician to take a look at the flowmeter rather than the tubing nipple to ensure that they are using the appropriate medical gas flowmeter. Often, medical air and O_2 flowmeters are placed beside each other, and unfortunately in some rare reported cases the green O_2 tubing nipple have been inadvertently attached to the similar looking yellow Medical Air flowmeters.

0-15 LPM Oxygen and Medical Air Flowmeters

- Provides accurate gas flow measurement and control within a range of 1-15 LPM
- For use in a variety of respiratory therapy clinical applications
- Flush setting delivers a minimum of 50 LPM
- Supply pressure of 50 psi

LoFlo 3.5 LPM Oxygen Flowmeter

- Provides highly accurate gas flow measurement and control within a range of 0.125-3.5 LPM
- For use in low flow applications
- Flush setting delivers a maximum of 45 LPM
- Supply pressure of 50 psi

Neonatal and Pediatric 0-200 CCM & 0-1 LPM Flowmeter

- Provides highly accurate gas flow measurement and control within a range of 25-200 CCM (200 CCM model) & 0.1-1 LPM (0-1 LPM model)
- Neonatal and Pediatric identification (stork label)
- For use in Neonatal, Pediatric and other low flow applications
- Flush setting delivers a maximum of 500 CCM (200 CCM model) & 2.5 LPM (0-1 LPM model)
- Supply pressure of 50 psi
- High precision glass ball ensures maximum readability

Twin Oxygen Flowmeters

- Consists of two Pressure Compensated Flowmeters mounted onto a “Y” adapter**
- Provides maximum flow efficiency
- Features compact design yet can accommodate double humidifiers and nebulizers when necessary

Lo-High Duplex Oxygen Flowmeters

- Consists of a “Y” adapter** with a LoFlo 3.5 flowmeter on the left branch and a 1-15 LPM flowmeter on the right branch
- Configuration allows the clinician better versatility based on clinical demand.

**”Y” adapter subject to change
***excludinhg Neonatal and Pediatric models

Above Flowmeters shown with optional “Second Look” clear connector (Page 42)

Pressure Compensated Flowmeters (7700 Series)

Oxygen Flowmeter Ordering Matrix (7700 Series)

Flowmeters/Adapters							
	0-200 CCM O_2 Flowmeter with O_2 DISS fitting	**0-1 LPM O_2 Flowmeter with O_2 DISS fitting**	**0-15 LPM O_2 Flowmeter with O_2 DISS fitting**	**LoFlo 3.5 Flowmeter with O_2 DISS fitting**	**0-1 LPM O_2 Flowmeter with O_2 DISS fitting and O_2 power outlet**	**0-15 LPM O_2 Flowmeter with O_2 DISS fitting and O_2 power outlet**	**LoFlo 3.5 Flowmeter with O_2 DISS fitting and O_2 power outlet**
No adapter	7700-1316-907	7700-1309-907	7700-1260-907	7700-1305-907	7700-1310-907	7700-1261-907	7700-1306-907
Diamond	7701-1316-907	7701-1309-907	7701-1260-907	7701-1305-907	7701-1310-907	7701-1261-907	7701-1306-907
DISS Hand-I-Twist	7702-1316-907	7702-1309-907	7702-1260-907	7702-1305-907	7702-1310-907	7702-1261-907	7702-1306-907
DISS Nut & Gland	7703-1316-907	7703-1309-907	7703-1260-907	7703-1305-907	7703-1310-907	7703-1261-907	7703-1306-907
Schrader®	7704-1316-907	7704-1309-907	7704-1260-907	7704-1305-907	7704-1310-907	7704-1261-907	7704-1306-907
Chemetron® Round Striker (NCG)	7706-1316-907	7706-1309-907	7706-1260-907	7706-1305-907	7706-1310-907	7706-1261-907	7706-1306-907
Puritan Bennett®	7707-1316-907	7707-1309-907	7707-1260-907	7707-1305-907	7707-1310-907	7707-1261-907	7707-1306-907
O.E.S. Twist	7708-1316-907	7708-1309-907	7708-1260-907	7708-1305-907	7708-1310-907	7708-1261-907	7708-1306-907
O.E.S. Med Star®	7709-1316-907	7709-1309-907	7709-1260-907	7709-1305-907	7709-1310-907	7709-1261-907	7709-1306-907
DISS Male	7714-1316-907	7714-1309-907	7714-1260-907	7714-1305-907	7714-1310-907	7714-1261-907	7714-1306-907

To order Oxygen Flowmeters with Tubing Nipple Nut & Gland replace last 3 digits of catalog # above with 921(Tubing Nipple Nut & Gland) or if you would like to order it with the Clear Tubing Nipple Nut & Gland, replace 907 with 931

Example: 7700-1260-921 (0-15 LPM O_2 Flowmeter with Tubing Nipple Nut & Gland and O_2 DISS fitting)

Oxygen Flowmeter Ordering Matrix (7700 Series)

Flowmeters/Adapters	**			**		
	0-1 LPM Twin Flowmeter with O_2 DISS fitting	**0-15 LPM O_2 Twin Flowmeter with O_2 DISS fitting**	**LoFlo 3.5 Twin Flowmeter with O_2 DISS fitting**	**0-1 LPM Twin Flowmeter with O_2 DISS fitting and O_2 power outlet**	**0-15 LPM Twin Flowmeter with O_2 DISS fitting and O_2 DISS Power outlet**	**LoFlo 3.5 Flowmeter with O_2 DISS fitting and O_2 power outlet**
No adapter	7700-1311-907	7700-1262-907	7700-1307-907	7700-1314-907	7700-1263-907	7700-1308-907
Diamond	7701-1311-907	7701-1262-907	7701-1307-907	7701-1314-907	7701-1263-907	7701-1308-907
DISS Hand-I-Twist	7702-1311-907	7702-1262-907	7702-1307-907	7702-1314-907	7702-1263-907	7702-1308-907
DISS Nut & Gland	7703-1311-907	7703-1262-907	7703-1307-907	7703-1314-907	7703-1263-907	7703-1308-907
Schrader®	7704-1311-907	7704-1262-907	7704-1307-907	7704-1314-907	7704-1263-907	7704-1308-907
Chemetron® Round Striker (NCG)	7706-1311-907	7706-1262-907	7706-1307-907	7706-1314-907	7706-1263-907	7706-1308-907
Puritan Bennett®	7707-1311-907	7707-1262-907	7707-1307-907	7707-1314-907	7707-1263-907	7707-1308-907
O.E.S. Twist	7708-1311-907	7708-1262-907	7708-1307-907	7708-1314-907	7708-1263-907	7708-1308-907
O.E.S. Med Star®	7709-1311-907	7709-1262-907	7709-1307-907	7709-1314-907	7709-1263-907	7709-1308-907
DISS Male	7714-1311-907	7714-1262-907	7714-1307-907	7714-1314-907	7714-1263-907	7714-1308-907

To order Oxygen Flowmeters with Tubing Nipple Nut & Gland replace last 3 digits of catalog # above with 921(Tubing Nipple Nut & Gland) or if you would like to order it with the Clear Tubing Nipple Nut & Gland, replace 907 with 931

Example: 7700-1262-921 (0-15 LPM O_2 Twin Flowmeter with Tubing Nipple Nut & Gland and O_2 DISS fitting)

**"Y" adapter subject to change

Pressure Compensated Flowmeters (7700 Series)

Air Flowmeters Ordering Matrix (7700 Series)

Flowmeters/Adapters	0-15 LPM Air Flowmeter with O_2 DISS Fitting	0-15 LPM Air Flowmeter with O_2 DISS fitting and Air power outlet
No adapter	7700-1264-907	7700-1266-907
Diamond	7701-1264-907	7701-1266-907
DISS Hand-I-Twist	7702-1264-907	7702-1266-907
DISS Nut & Gland	7703-1264-907	7703-1266-907
Schrader®	7704-1264-907	7704-1266-907
Chemetron® Rectangle Striker (NCG)	7705-1264-907	7705-1266-907
Chemetron Round Striker (NCG)	7706-1264-907	7706-1266-907
Puritan Bennett®	7707-1264-907	7707-1266-907
O.E.S. Twist	7708-1264-907	7708-1266-907
O.E.S. Med Star®	7709-1264-907	7709-1266-907
DISS Male	7714-1264-907	7714-1266-907

Lo-High Duplex Flowmeter Ordering Matrix (7700 Series)

Flowmeters/Adapters	** LoFlo 3.5 & 0-15 LPM Duplex Flowmeter	LoFlo 3.5 & 0-15 LPM Duplex Flowmeter with Auxiliary O_2 DISS Outlet
No Adapter	7700-1502-907	7700-1503-907
Diamond	7701-1502-907	7701-1503-907
DISS Hand-I-Twist	7702-1502-907	7702-1503-907
DISS Nut & Gland	7703-1502-907	7703-1503-907
Chemetron Round Striker (NCG)	7706-1502-907	7706-1503-907
Puritan Bennett	7707-1502-907	7707-1503-907

To order Lo-High Duplex Flowmeters with Tubing Nipple Nut & Gland, replace last 3 digits of catalog # above with 921

** "Y" adapter subject to change

Flowmeters with Mounting Brackets for Dovetail Rail and Multi-Purpose Therapy Stand

Flowmeter and Manifold Bracket

Flowmeter with Hand-I-Twist (HIT) DISS adapter, tubing nipple; manifold bracket with one DISS male and two DISS male checks

7721-1260-921 0-15 LPM 0_2
7721-1264-921 0-15 LPM Air
7721-1305-921 LoFlo 3.5 0_2

Flowmeter and Manifold Bracket with Hose

Flowmeter with Hand-I-Twist (HIT) DISS adapter, tubing nipple; manifold bracket with one DISS male and two DISS male checks, with 8' DISS HIT female X DISS HIT female O_2 Hose (not shown)

7700-0148-900

Universal Manifold Bracket

With four 1/8" NPT ports and two plugs

0217-5359-800

Manifold Bracket With DISS Adapters

With two DISS male check units; one DISS male adapter, one 1/8" NPT with plug

6700-0411-800 0_2
6700-0412-800 Air

Tubing Nipples

Color-Coded Tubing Nipple
Constructed of Durable Plastic

Oxygen Wing Nut (O_2 DISS female) & Gland with Tubing Nipple, green
6700-0093-700 (pkg. of 20)
6700-0089-700 (1 ea)

Air Wing Nut (O_2 DISS male) & Gland with Tubing Nipple, yellow
6700-0093-703 (pkg. of 20)
6700-0089-703 (1 ea)

"Second Look" Clear Tubing Nipple
6700-0093-704 (Pkg of 20)
6700-0089-704 (1 ea)

Air DISS Tubing Nipple
DISS Union Nut & Gland, metal with 1/4" hose barb, Air

6700-0654-803

O_2 Tubing Nipple, Metal & Plastic DISS Union Wing Nut & Gland, with 5" chain, O_2 (green)
0204-8811-800

DISS Union Wing Nut & Gland, without chain, O_2 (green)
6700-0102-800

DISS Male with DISS Female N&G (plastic)

6700-0725-800

All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

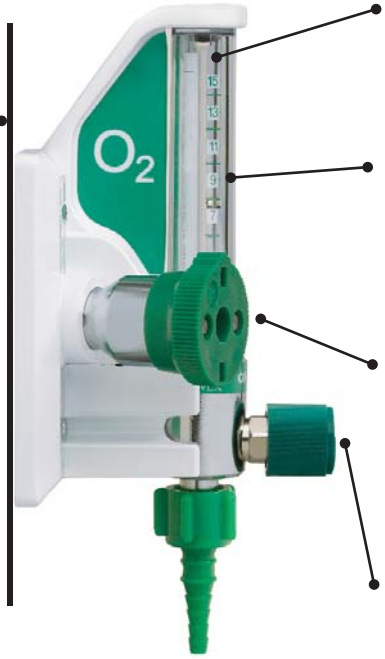
Integrated Flowmeters (Thorpe Style)

Integrated Flowmeter (Thorpe Style)

The Amvex® Tube Style Integrated Flowmeter which combines a tube style flowmeter and a medical gas outlet into one simple, compact design - helping improve patient safety and reduce replacement/repair costs. And, as an added bonus, the gas outlet brings an extra port - giving you the flexibility to attach another flowmeter, hose or ventilator.

Permanently affixed to the wall

It will always be there when you and your patients need it most. Increasing patient safety and minimizing cross contamination.



Tube Style Flowmeter

Same look and feel as the ones you're used to working with - only difference is that this one isn't going anywhere.

Flow Indicator

The flow ball in the tube serves as your indicator. Now you can easily tell when flow is being delivered.

Supply Outlet

This extra auxiliary port gives you the ability to connect other options to the flowmeter, helping you deliver more to your patients, in a lot less space.

Adjustable Knob

Easy to use, adjustable knob for flow control.

Simple, Compact Design

It measures a mere 3.5 inches from the base to the knob - saving space and reducing clutter.

Configuration Options

Available in different flow rates, gas types and three different styles of connectors - the Integrated Flowmeter is retrofit capable and fits with over 15 different outlet types. There are over 50 different possible configurations.

Ohmeda Coupler (Oxygen)

DISS Male Fitting (Medical Air)

Chemetron® Coupler (Oxygen)

DISS Male Fitting (Oxygen

Outlet Compatibility - see chart below for reference guide to outlet compatibility				
Line Fitting	**LPM**	**"A"**	**"B"**	**"C"**
DISS male with Check Valve	200 CCM 1 LPM 3.5 LPM 8 LPM **15 LPM	FI-T2CUO-DN-A FI-T01UO-DN-A FI-T03UO-DN-A FI-T08UO-DN-A FI-T15UO-DN-A	FI-T2CUO-DN-B FI-T01UO-DN-B FI-T03UO-DN-B FI-T08UO-DN-B FI-T15UO-DN-B	FI-T2CUO-DN-C FI-T01UO-DN-C FI-T03UO-DN-C FI-T08UO-DN-C FI-T15UO-DN-C
Diamond Coupler	200 CCM 1 LPM 3.5 LPM 8 LPM **15 LPM	FI-T2CUO-ON-A FI-T01UO-ON-A FI-T03UO-ON-A FI-T08UO-ON-A FI-T15UO-ON-A	FI-T2CUO-ON-B FI-T01UO-ON-B FI-T03UO-ON-B FI-T08UO-ON-B FI-T15UO-ON-B	FI-T2CUO-ON-C FI-T01UO-ON-C FI-T03UO-ON-C FI-T08UO-ON-C FI-T15UO-ON-C
Chemetron® Coupler	200 CCM 1 LPM 3.5 LPM 8 LPM **15 LPM	FI-T2CUO-CN-A FI-T01UO-CN-A FI-T03UO-CN-A FI-T08UO-CN-A FI-T15UO-CN-A	FI-T2CUO-CN-B FI-T01UO-CN-B FI-T03UO-CN-B FI-T08UO-CN-B FI-T15UO-CN-B	FI-T2CUO-CN-C FI-T01UO-CN-C FI-T03UO-CN-C FI-T08UO-CN-C FI-T15UO-CN-C
** Note: Medical Air is only available in 15 LPM		**Outlet Compatibility Chart**		
		"A"	**"B"**	**"C"**
		Diamond 1*	Diamond 2&3 Beacon Medaes Diamond Care	Extended Barrel Version

*Note: *Requires A Retrofit Kit*

Outlet Compatibility - see chart below for reference guide to outlet compatibility					
Line Fitting	**LPM**	**"E"**	**"F"**	**"G"**	**"T"**
DISS male with Check Valve	200 CCM 1 LPM 3.5 LPM 8 LPM **15 LPM	FI-T2CUO-DN-E FI-T01UO-DN-E FI-T03UO-DN-E FI-T08UO-DN-E FI-T15UO-DN-E	FI-T2CUO-DN-F FI-T01UO-DN-F FI-T03UO-DN-F FI-T08UO-DN-F FI-T15UO-DN-F	FI-T2CUO-DN-G FI-T01UO-DN-G FI-T03UO-DN-G FI-T08UO-DN-G FI-T15UO-DN-G	FI-T2CUO-DN-T FI-T01UO-DN-T FI-T03UO-DN-T FI-T08UO-DN-T FI-T15UO-DN-T
Diamond Coupler	200 CCM 1 LPM 3.5 LPM 8 LPM **15 LPM	FI-T2CUO-ON-E FI-T01UO-ON-E FI-T03UO-ON-E FI-T08UO-ON-E FI-T15UO-ON-E	FI-T2CUO-ON-F FI-T01UO-ON-F FI-T03UO-ON-F FI-T08UO-ON-F FI-T15UO-ON-F	FI-T2CUO-ON-G FI-T01UO-ON-G FI-T03UO-ON-G FI-T08UO-ON-G FI-T15UO-ON-G	FI-T2CUO-ON-T FI-T01UO-ON-T FI-T03UO-ON-T FI-T08UO-ON-T FI-T15UO-ON-T
Chemetron Coupler	200 CCM 1 LPM 3.5 LPM 8 LPM **15 LPM	FI-T2CUO-CN-E FI-T01UO-CN-E FI-T03UO-CN-E FI-T08UO-CN-E FI-T15UO-CN-E	FI-T2CUO-CN-F FI-T01UO-CN-F FI-T03UO-CN-F FI-T08UO-CN-F FI-T15UO-CN-F	FI-T2CUO-CN-G FI-T01UO-CN-G FI-T03UO-CN-G FI-T08UO-CN-G FI-T15UO-CN-G	FI-T2CUO-CN-T FI-T01UO-CN-T FI-T03UO-CN-T FI-T08UO-CN-T FI-T15UO-CN-T
** Note: Medical Air is only available in 15 LPM		**Outlet Compatibility Chart**			
		"E"	**"F"**	**"G"**	**"T"**
		Ohio Medical® Amico Beacon Series B Gentec® Oxequip/Medstar Series #7 or 4/8-24*	Puritan Bennett Series 73* Puritan Bennett Series "A"* Puritan Bennett Litharge* NCG/Chemetron Series 500, 560* Oxequip/Medstar Smooth Bore or 5/8-27*	NCG/Chemetron Series 148, 400, 460*	Tri-Tech/Ohmeda

*Note: *Requires A Retrofit Kit*

To order a15 LPM Air Integrated Flowmeter, replace the "O" with an "A"
Example: FI-T15U**O**-DN-A is for oxygen, FI-T15U**A**-DN-A is for air

All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

Flowmeter Accessories

Accessories

8.5” Flowmeter or Vacuum Regulator Security Chain with secure hook
For securing equipment to wall outlets.

6700-0404-200

8.5” Flowmeter or Vacuum Regulator Security Wire with secure hook
For securing equipment to wall outlets.

6700-0403-200

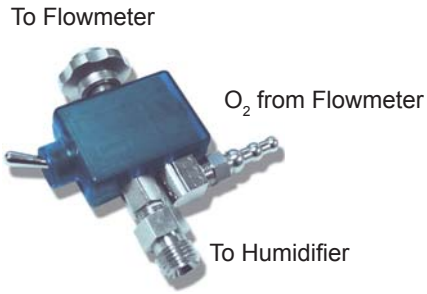
Cylinder Wrench
with Chain

6700-0020-300

O_2 Instant Flow Valve Fork
Flowmeter is “ON” but is turned “OFF” by the bag on the fork.

- Immediate bag inflation
- Saves oxygen

6700-0400-200



O_2 Flow Selector Valve
Toggle switch selects flowmeter O_2 or Humidified O2.

6700-0402-200

Gauge Pole Clamp for .75” - 1.5” Poles, with 1/4” NPT female and 1/8” NPT Tubing & Nipple.
Gas or Vacuum (shown)

6700-0406-200

Reusable Oxygen Humidifier

Ohio Medical’s reusable Oxygen Humidifier uses the “bubble-type” humidification process to provide stable moisture content for maximum patient comfort during the administration of oxygen.

Features include:

- Reusable, shatter-resistant jar and lid
- Chrome-plated brass connections
- Inlet fitting: Oxygen DISS female with wing nut
- Outlet fitting: Hose barb for 3/16” to 1/4” inner diameter plastic tubing
- Jar capacity to max line: 300 ml
- Capacity of usable water: 220 ml (from Min to Max lines)
- Lightweight and compact
- 2 psi safety relief valve
- Quiet, reliable operation
- One year warranty

Reusable Oxygen Humidifier Ordering Information

Oxygen Humidifier with Jar & Cap Assembly
6700-0338-800

MiniOX® - Oxygen Analyzers|Oxygen Monitors|Oxygen Sensors

Reliable oxygen monitors, analyzers, and sensors for the health-care industry for respiratory therapy, neonatal care, home respiratory care, and anesthesia. Units quickly and accurately measure oxygen concentrations in life support equipment.

Health-Care Applications:
- Respiratory therapy
- Neonatal care
- Home respiratory care
- Anesthesia

MiniOX® 3000 Oxygen Monitor (P/N 814365)
For continuous oxygen monitoring, the MiniOX® 3000 Oxygen Monitor is portable, easy to use, and is designed for in-line oxygen monitoring in hospital, home ventilator, NICU, and anesthesia delivery equipment applications. Powered by one 9-volt battery, the MiniOX® 3000 Oxygen Monitor provides up to 1500 hours of use. Each unit is shipped complete with sensor, coiled cable, tee adapter and battery.

Features:
- High and low oxygen concentration alarms (Low alarm set point is 15%)
- Automatic calibration
- Battery life indicators with alarms
- Sensor/cable disconnect alarm
- Alarm verification indicator
- Extra-large display window
- Integral tabletop stand

Replacement Sensor: P/N 406931

MiniOX® 1 Oxygen Analyzer (P/N 473030)
For spot-checking or continuous monitoring of oxygen concentrations without alarms, the MiniOX® 1 Oxygen Analyzer is powered by one 9-volt battery and provides up to 1400 hours of use. The MiniOX® 1 Oxygen Analyzer may be used for in-line oxygen monitoring. This portable unit is shipped complete with sensor, coiled cable, tee adapter and battery.

Features :
- Battery life indicators
- Thumb-wheel calibration dial
- Push-button ON/OFF switch
- Bright display window

Replacement Sensor: P/N 406931

MiniOX® 1A Oxygen Analyzer (P/N 804174)
The MiniOX IA Oxygen Analyzer is the ideal choice for spot-checking or troubleshooting home oxygen concentrators. Designed to attach to any model of oxygen concentrator with CGA standard connection, the MiniOX IA Oxygen Analyzer with internal oxygen sensor is powered by one 9-volt battery for up to 1400 hours of use. Each unit is shipped with sensor, male universal nipple adapter, oxygen tubing and battery.

Features :
- Battery life indicators
- Thumb-wheel calibration dial
- Bright display window

Replacement Sensor: P/N 806572

MiniOX® - Oxygen Monitors

Specifications

	MiniOX 1	MiniOX 1A	MiniOX 3000
Range	0-100% O_2	0-100% O_2	0-100% O_2
Resolution	0.1 O_2 increments	0.1 O_2 increments	0.1 O_2 increments
Linearity	±2%	±2%	±1%
Battery indication	**Stage 1:** "LO BAT" will appear on the display. **Stage 2:** Instrument will shut down.	**LO-BAT Indication:** "LO BAT" appears on instrument when 8 hours operational time remains on unit. Dead Battery Indication: Unit numerical display will appear blank to prevent possible erroneous operation.	**Stage 1:** Warning that approximately 6 hours of monitoring life remain. "LO BAT" appears on display; beep sounds every 30 seconds until battery is replaced or Stage 2 occurs. **Stage 2:** Alarm that proper operation is not assured; monitor shuts down, audible and visual alarms are activated.
Power supply	One 9-volt battery	One 9-volt battery	One 9-volt battery
Battery lifetime	Approx. 1400 hours	Approx. 1400 hours	Approx. 1500 hours
Cable length	10 feet	No cable. Connects directly to O_2 concentrators	10 feet
Dimensions	4.62 x 2.5 x 1.5 in.	5.69 x 2.5 x 1.75 in.	5.98 x 3.26 x 1.31 in.
Weight	7 oz.	11 oz.	9.2 oz.
Operating temperature range	32 to 104°F	32 to 104°F	32 to 104°F
Storage temperature range	-4 to 131°F	-4 to 131°F	-40 to 158°F
Humidity	5-95% RH (non-condensing)	5-95% RH (non-condensing)	5-95% RH (non-condensing)
Alarms	N/A	N/A	Pulsating alarm/ flashing LED

Sensor Specifications

Type	Galvanic
Life	At least one year under normal medical conditions
Response time	97% of final value in 20-30 seconds

Interferent	Volume % Dry	Interference Equivalent of % O_2
Carbon Dioxide	12%	0.10%
Cyclopropane	50%	0.10%
Desflurane	7.50%	0.50%
Diethyl Ether	20%	1.50%
Enflurane	4%	0.50%
Halothane	5%	0.90%
Helium	80%	0.20%
Isoflurane	3%	0.50%
Methoxyflurane	4%	2.30%
Nitrogen	80%	0.20%
Nitrous Oxide	80%	0.80%

MiniOX Accessories

Part Number	Description
406931	Oxygen Sensor for MiniOX® 1, II*, III* & 3000
806572	Oxygen Sensor for MiniOX® 1A
474664	Mounting Bracket (Pole mount)
10023945	Mounting Bracket (Wall mount)
710462	MiniOX® 1 and 1A Carrying Case
472045	Coiled Cable
473021	Tee Adapter

Part Number	Description
634249	Retaining Strap
803229	Deflector
474682	Homecare Kit
474606	Dovetail
474667	Sleeve Adapter
638064	Male Universal Nipple Adaptor

* MiniOX® II and III are discontinued

Ohio Medical's Gas Regulators safely reduce high pressure gases from a cylinder to pressures suitable for the operation of therapeutic medical equipment.

Ohio Medical offers three models of Medical Gas Regulators which include a Flowgauge, Flowmeter and Preset model. All 3 models are constructed of brass and finished in chrome. All metal parts that channel the gas stream are brass. There are no aluminum parts in the high or low pressure gas stream. All are single stage regulators. Outlet ports are 1/4" NPT female.

For extended reliability and safety, all regulators are equipped with sintered metal inlet filters that absorb heat and protect the regulator from foreign particles. Each regulator also contains an encapsulated seat assembly for long life and ease of maintenance, plus a safety relief valve to protect against over-pressurization. The flowmeter and flowgauge models include a plastic tubing nipple. All these chrome-plated Gas Regulators have a 3 year warranty.

Flowgauge Regulator

- Gas color-coded, easy-to-read gauge
- Available in ranges of 2-15 LPM O_2 and 0.1-1 LPM O_2 for COPD and Pediatric use
- 2-8 LPM Air option
- Large, easy-to-grasp knob
- Ideal for transport
- Inlet pressure of 3000 psig maximum
- Outlet pressure to Flowgauge 50 psig ± 2 psig
- Equipped with O_2 DISS and color-coded plastic tubing nipple

Flowmeter Regulator

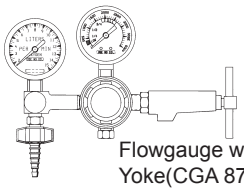
- Quality Ohio Medical Pressure Compensated Flowmeter
- Accurate flow range of 0-15 LPM for O_2 or Air
- Expanded 0-15 LPM scale for low flow applications
- Inlet pressure of 3000 psig maximum
- Outlet pressure to Flowmeter 50 psig ± 2 psig
- Oxygen or air flowmeter equipped with O_2 DISS and color-coded plastic tubing nipple

Preset Regulator

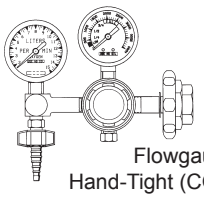
- Uniform preset 50 psi output pressure for O_2 and Air
- DISS outlet with demand check
- Inlet pressure of 3000 psig maximum
- Outlet pressure of 50 psig ± 2 psig

Medical Gas Regulators

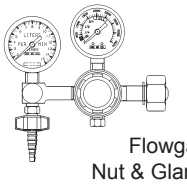
Flowgauge Regulators



Flowgauge with
Yoke(CGA 870)



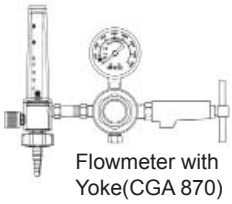
Flowgauge with
Hand-Tight (CGA 540 or 346)



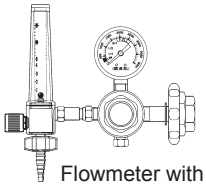
Flowgauge with
Nut & Gland (CGA 540)

Gas	Range	Inlet Fitting	Outlet	Part Number	Fits Cylinders
O_2	2-15 LPM	Yoke-CGA 870	O_2 DISS	6700-1243-900	e
O_2	2-15 LPM	Hand-Tight-CGA 540	O_2 DISS	6700-1242-900	M, G, H
O_2	2-15 LPM	Nut & Gland-CGA 540	O_2 DISS	6700-1320-900	M, G, H
O_2	0.1-1 LPM	Yoke-CGA 870	O_2 DISS	6700-0118-900	e
Air	2-8 LPM	Hand-Tight-CGA 346	O_2 DISS	6700-1301-900	M, G, H

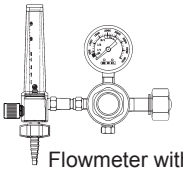
Flowmeter Regulators Threaded Connection (Shown)



Flowmeter with
Yoke(CGA 870)



Flowmeter with
Hand-Tight (CGA 540 or 346)



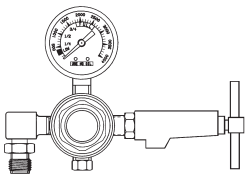
Flowmeter with
Nut & Gland (CGA 540)

Gas	Range	Inlet Fitting	Outlet	Part Number	Fits Cylinders
O_2	0-15 LPM	Yoke-CGA 870	O_2 DISS	6700-1241-900	e
O_2	0-15 LPM	Hand-Tight-CGA 540	O_2 DISS	6700-1240-900	M, G, H
O_2	0-15 LPM	Nut & Gland-CGA 540	O_2 DISS	6700-1321-900	M, G, H
Air	0-15 LPM	Hand-Tight-CGA 346	O_2 DISS	6700-1300-900	M, G, H

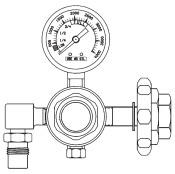
DISS Connection (Regulator has DISS male check unit; Flowmeter has DISS female Hand-I-Twist)

Gas	Range	Inlet Fitting	Outlet	Part Number	Fits Cylinders
O_2	0-15 LPM	Yoke-CGA 870	O_2 DISS Check	6700-1327-900	e
O_2	0-15 LPM	Hand-Tight-CGA 540	O_2 DISS Check	6700-1329-900	M, G, H
O_2	0-15 LPM	Nut & Gland-CGA 540	O_2 DISS Check	6700-1328-900	M, G, H

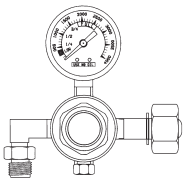
Preset Regulators



Preset with Yoke
(CGA 870 or 950)



Present with
Hand-Tight (CGA 540 or 346)



Preset with
Nut & Gland (CGA 540)

Gas	Outlet Pressure	Inlet Fitting	Outlet	Part Number	Fits Cylinders
O_2	50 psi	Yoke-CGA 870	O_2 DISS Check	6700-1245-900	e
O_2	50 psi	Hand-Tight-CGA 540	O_2 DISS Check	6700-1244-900	M, G, H
O_2	50 psi	Nut & Gland-CGA 540	O_2 DISS Check	6700-1322-900	M, G, H
Air	50 psi	Hand-Tight-CGA 346	Air DISS Check	6700-1302-900	M, G, H
Air	50 psi	Yoke-CGA 950	Air DISS Check	6700-1303-900	e

Cylinder Wrench with Chain
6700-0020-300

Ohio Medical DurO$_2$ Regulation Devices

(Meets ASTM-G175-03 promoted ignition tests)

Features and Benefits:

- High quality robust design for long lasting performance
- Laser engraved for enhanced durability
- Gauge guard reduces breakage

Compact DurO$_2$

- Lightweight brass sleeve design
- Hose barb for standard cannula use
- CGA 540 connection for large tanks or
- CGA 870 connection for small tanks
- Ranges of 0-8 or 0-15 L/min
- Weight: 10 oz. (0.3 kg)
- 2 year warranty

Description	Part Number
Compact DurO$_2$, 870, 0-8, Barb	6700-0710-800♦
Compact DurO$_2$, 870, 0-15, Barb	6700-0711-800
Compact DurO$_2$, 540, 0-8, Barb	6700-0712-800♦
Compact DurO$_2$, 540, 0-15, Barb	6700-0713-800♦

Extended DurO$_2$

- Lightweight brass core design
- DISS fitting for bubble humidifier or hose barb for standard cannula use
- CGA 540 connection for large tanks or
- CGA 870 connection for small tanks
- Ranges of 0-4, 0-8, 0-15 or 0-25 L/min
- Weight: 1 lb 2 oz (0.5 kg)
- 5 year warranty

Description	Part Number
Extended DurO$_2$, 870, LH, 0-4, Barb	6700-0714-800
Extended DurO$_2$, 870, LH, 0-8, DISS	6700-0715-800♦
Extended DurO$_2$, 870, LH, 0-15, DISS	6700-0716-800
Extended DurO$_2$, 870, RH, 0-25, Barb W/2 DISS	6700-0717-800
Extended DurO$_2$, 540, RH W/2 DISS	6700-0718-800♦

♦ Etched with Ohio Medical Logo

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DurO$_2$ Regulation Devices

EMS DurO$_2$

- Solid brass design for ultimate durability and user safety
- Hose barb for standard cannula use
- Preconfigured with two DISS check units for pneumatically powered devices
- CGA 540 connection for large tanks or
- CGA 870 connection for small tanks
- Range of 0-25 L/min
- Weight: 1 lb 12 oz (0.8 kg)
- 5 year warranty

Description	Part Number
EMS DurO$_2$, 870, RH, 0-25, Barb W/2 DISS	6700-0719-800♦
EMS DurO$_2$, 540, RH, 0-25, Barb W/2 DISS	6700-0720-800

DurO$_2$ Flow Ranges and Settings:

Flow Ranges (L/min)	Flow Settings (L/min)
0-4	0, 1/32, 1/16, 1/8, 1/4, 1/2, 3/4, 1, 1.5, 2, 3 and 4
0-8	0, 1/2, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7 and 8
0-15	0, 1/2, 1, 2, 3, 4, 5, 6, 8, 10, 12 and 15
0-25	0, 1/2, 1, 2, 4, 6, 8, 10, 12, 15, 20 and 25

DurO$_2$ Conserver

- Lightweight brass sleeve design
- Quiet and accurate
- 5:1 conserving ratio
- 3 continuous and 6 conserving flow settings
- Hose barb for standard cannula use
- CGA 870 connection for small tanks
- Weight: 1 lb 1 oz (0.5 kg)
- 2 year warranty

Description	Part Number
DurO$_2$ Conserver, Single Lumen	6700-0721-800♦

	SETTINGS →	1	2	2.5	3	4	5
Cylinder Size	**O$_2$ Capacity** / **Weight**	**Estimated tank Duration (hours)**					
M2	40 liters / 0.64 kg (1.4 lbs)	2.8	1.4	1.1	0.9	0.7	0.6
M4	113 liters / 1.04 kg (2.3 lbs)	7.8	3.9	3.1	2.6	2.0	1.6
M6 & ML6	164 liters / 1.32 kg (2.9 lbs)	11.4	5.7	4.6	3.8	2.8	2.3
M7	198 liters / 1.81 kg (4 lbs)	13.8	6.9	5.5	4.6	3.4	2.8
M9 ©	255 liters / 2.0 kg (4.4 lbs)	17.7	8.9	7.1	5.9	4.4	3.5
D	425 liters / 2.72 kg (6 lbs)	29.5	14.8	11.8	9.8	7.4	5.9
E	680 liters / 3.90 kg (8.6 lbs)	47.2	23.6	18.9	15.7	11.8	9.4
Savings compared to continuous flow**		4.2	4.2	4.2	4.2	4.2	4.2
cc's of O$_2$ per breath		12	24	30	36	48	60

**assumes 20 breaths per minute

♦ Etched with Ohio Medical Logo

Wall Outlet/Adapter Identification

Verify the style (Diamond, DISS, Schrader, Chemetron®, Puritan Bennett®, O.E.S. Twist or O.E.S. Med Star®) of gas specific (vacuum, air, N_2O or CO_2) adapter required. Adapters contain a keyed feature for each gas to eliminate the possibility of the user connecting the device into the incorrect wall outlet and subsequently the wrong gas source. Use the chart below for proper outlet adapter identification.

Note the type of adapter required, not the manufacturer's name on the wall outlet.

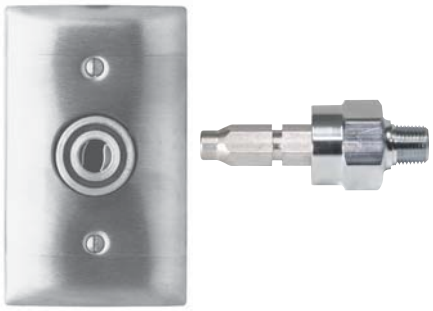
Example:

Wall Outlets/Adapters

Diamond (Vacuum Shown)

DISS
(Vacuum Shown)

DISS
Hand-I-Twist (HIT)
DISS Nut & Gland



Schrader

Chemetron (NCG)
Rectangular Striker*
(Vacuum Shown)

Striker (Current
Vacuum & Air)

Chemetron
(NCG) Round Striker*
(O_2 Shown)

(Old vacuum & Air
Outlets Pre 1966)
Current O_2

Puritan Bennett

O.E.S. Twist
(Vacuum Shown)

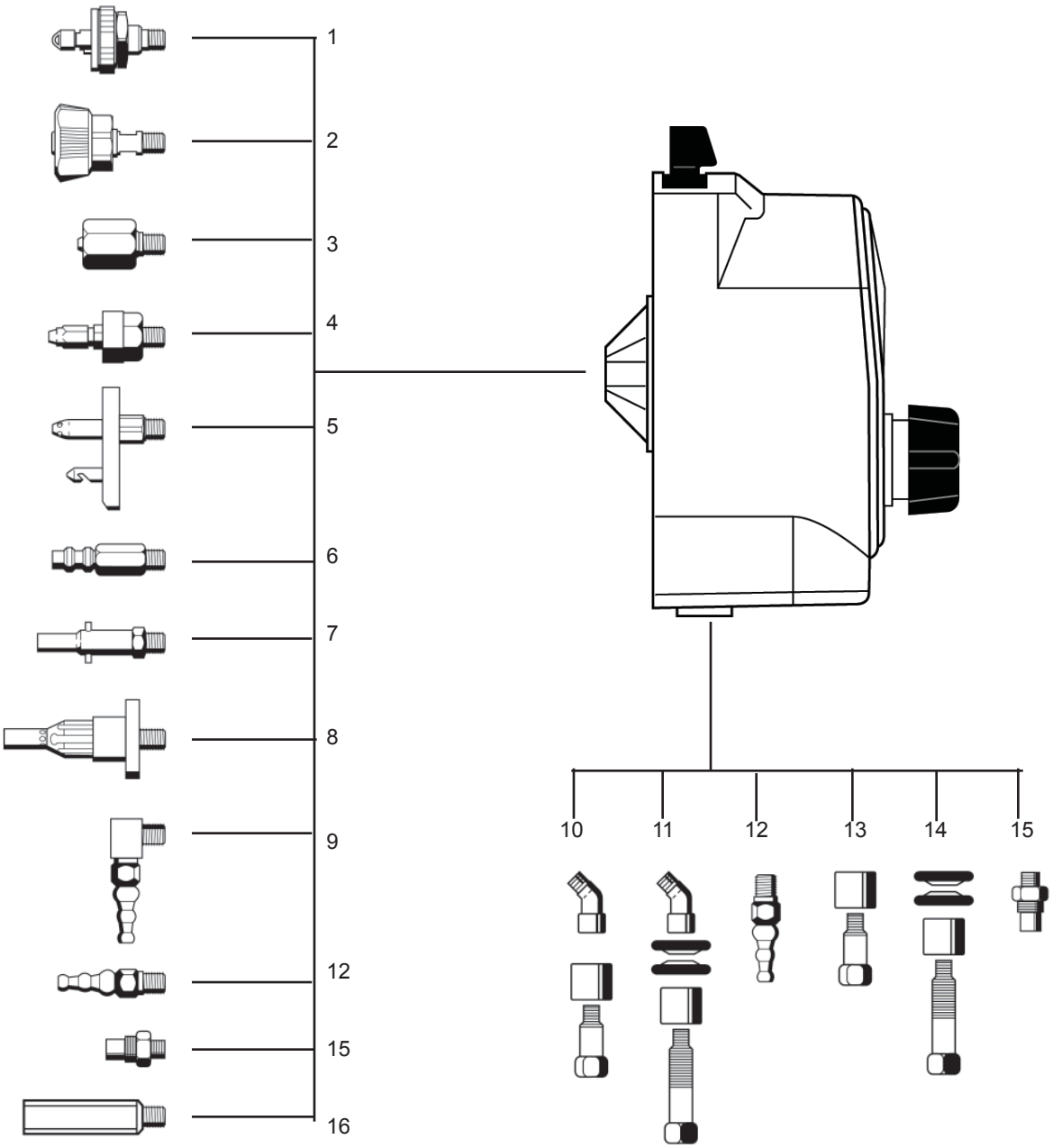
O.E.S. MedStar

* The Chemetron (NCG) outlet has a round or rectangular keyway below the bottom screw. Chemetron Vacuum and Air wall outlets installed prior to 1966 have round keyways. Chemetron vacuum and air wall outlets installed post 1966 have rectangular keyways. All Chemetron (NCG) oxygen keyways are round.

Vacuum Regulator Fittings and Adapters

Vacuum Regulators pre-configured with these fittings and adapters are also available. See pages 3-21

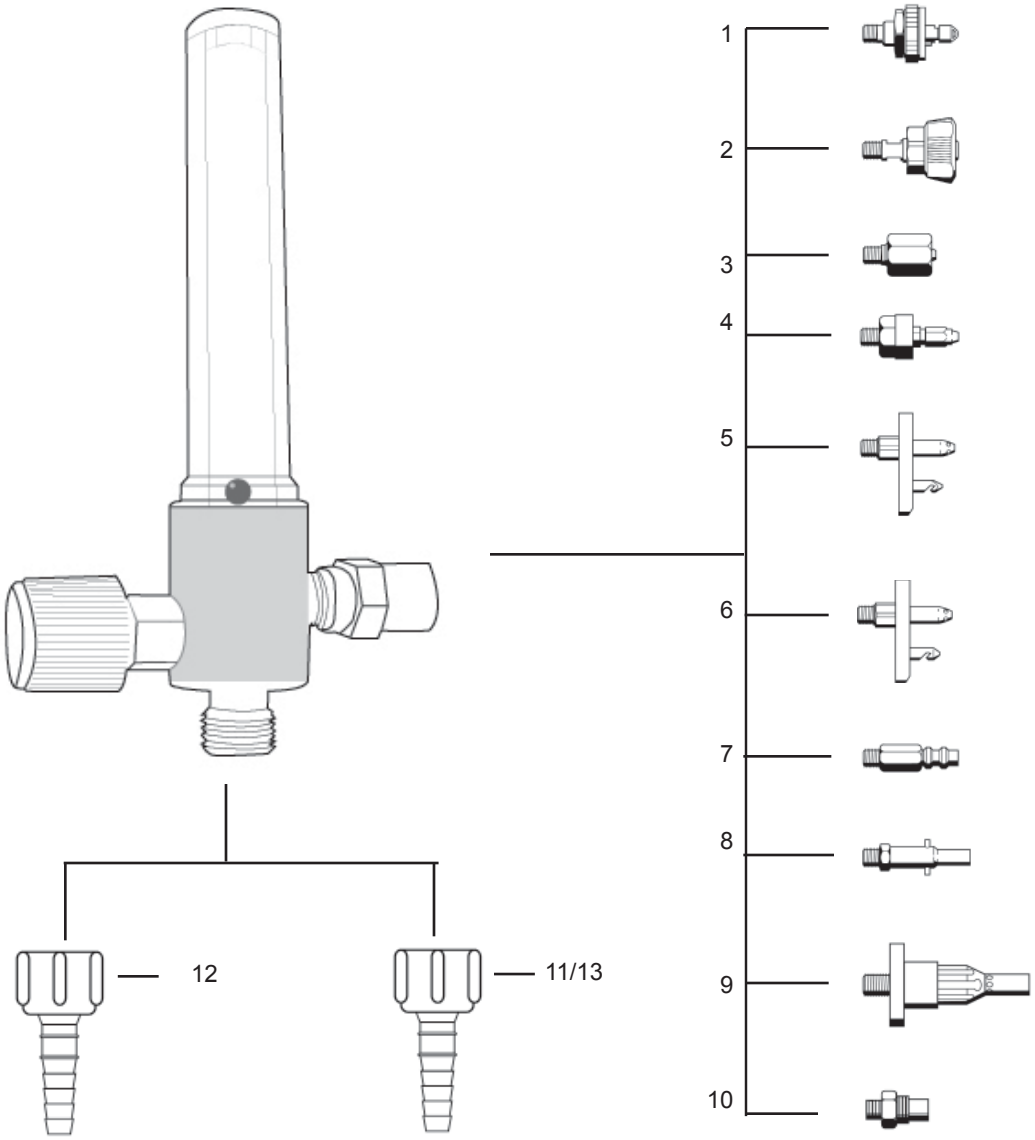
1	Diamond Adapter*	6700-0300-802
2	DISS Hand-I-Twist (HIT)*	6700-0510-802
3	DISS Union Nut & Gland*	6700-0094-700
4	Schrader Adapter	0221-0690-731
5	Chemetron® (NCG) Round	6700-0505-802
	Chemetron (NCG) Rectangular	6700-0500-802
6	Puritan Bennett® Adapter*	6700-0535-802
7	O.E.S. Twist Adapter	0221-0152-300
8	O.E.S. Med Star® Adapter	0221-0163-300
9	90° Tubing Nipple*	6700-0095-700
10	45° Locking Gland	6700-0143-700
11	45° Threaded Locking Gland	6700-0141-700
12	Tubing Nipple*	0204-9020-535
13	Locking Gland*	6700-0144-700
14	Threaded Locking Gland	6700-0142-700
15	DISS Male*	6700-0524-802
16	2" Male/Female Extension	6700-0200-400



* MR Conditional (See page 3)

Flowmeter pre-configured with these adapters are also available. See pages 31-33.

		O_2	Air
1	Diamond Adapter	6700-0300-800	6700-0300-803
2	DISS Hand-I-Twist (HIT)	6700-0510-800	6700-0510-803
3	DISS Union Nut & Gland	6700-0137-700	6700-0613-803
4	Schrader	0221-0677-300	6700-0691-731
5	Chemetron® (NCG) Rectangular	N/A	6700-0500-803
6	Chemetron (NCG) Round	6700-0500-800	6700-0505-803
7	Puritan Bennett®	6700-0535-800	6700-0536-803
8	O.E.S. Twist	6700-0555-800	0221-0153-300
9	O.E.S. Med Star®	0221-0154-300	0221-0164-300
10	DISS Male	6700-0522-800	6700-0524-803
11	Tubing Nipple, Plastic	6700-0089-700	6700-0089-703
12	Tubing Nipple, Metal	6700-0102-800	6700-0654-803
13	Tubing Nipple, Clear	6700-0089-704	6700-0089-704



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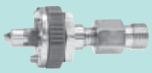
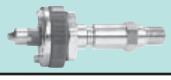
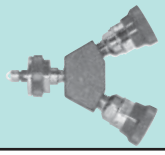
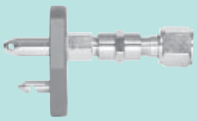
Fittings and Adapters

Quick Connect Adapters/Diamond High Flow, Safety Keyed, Color-Coded, Non-Swivel

	O_2 (Green)	N_2O (Blue)	Vacuum (White)	Air (Yellow)	CO_2 (Gray)	WAGD (White/Violet)
Diamond with 1/8" NPT male	6700-0300-800	6700-0300-801	6700-0300-802	6700-0300-803	6700-0300-804	6700-0300-805 (White) 6700-0299-805 (Violet)
Diamond with DISS male 	6700-0302-800	6700-0302-801	6700-0302-802	6700-0302-803	–	–
Diamond with 1/8" NPT female union nut	6700-0304-800	–	–	–	–	–
Diamond Adapter extension with 1/8" NPT male for flowmeter 	6700-0301-800	–	–	6700-0301-803	–	–
Diamond with 1/8" NPT female	6700-0303-800	6700-0303-801	6700-0303-802	6700-0303-803	6700-0303-804	–
Diamond Duplex Adapter, Diamond male with 2 Diamond female checks 	0221-0453-800	0221-0453-801	0221-0453-802	0221-0453-803	0221-0453-804	–
Diamond 90° Adapter for ceiling column	0221-0472-800	–	0221-0472-801	–	–	–
Diamond Adapter with hose barb 1/4" I.D. hose	6700-0305-800	6700-0305-801	6700-0305-802	6700-0305-803	6700-0305-804	6700-0653-805 (Violet)

Quick Connect Adapters/Chemetron® (NCG)

	O_2 (Green)	N_2O (Blue)	Vacuum (White)	Air (Yellow)
Chemetron NCG with 1/8" NPT male	6700-0500-800 (Round)	6700-0500-801 (Round)	6700-0500-802 (Rectangle) 6700-0505-802 (Round)	6700-0500-803 (Rectangle)
Chemetron NCG with DISS male	6700-0501-800 (Round)	–	–	–
Chemetron NCG with DISS female union nut 	6700-0502-800 (Round)	–	–	–
Chemetron NCG with 1/8" NPT female	6700-0503-800 (Round)	6700-0503-801 (Round)	6700-0503-802 (Rectangle)	6700-0503-803 (Rectangle)
Chemetron NCG Duplex Adapter, NCG male with 2 NCG female checks	6700-0509-800 (Round)	–	6700-0509-802 (Rectangle)	6700-0509-803 (Rectangle)
Chemetron NCG Adapter with hose barb 1/4" I.D. hose	0221-0200-800 (Round)	0221-0200-801 (Round)	0221-0201-800 (Rectangle)	0221-0201-801 (Rectangle)

Quick Connect Adapters/DISS (Diameter Index Safety System) Nut & Gland

	O_2 (Green)	N_2O (Blue)	Vacuum (White)	Air (Yellow)	N_2 (Black)	CO_2 (Gray)	WAGD (White/Violet)
DISS Hand-I-Twist (HIT) with 1/8" NPT male	6700-0510-800	6700-0510-801	6700-0510-802	6700-0510-803	6700-0510-806	–	6700-0510-805
DISS Union Hex Nut female and Gland 1/8" NPT male	6700-0137-700	–	6700-0094-700	6700-0613-803	–	–	–
DISS Union Hex Nut female and Gland with hose barb for 1/4" I.D. hose, O-ring	6700-0515-800	6700-0515-801	6700-0515-802	6700-0515-803	6700-0515-806	6700-0515-804	6700-0515-805
DISS Hand-I-Twist (HIT) female with tubing nipple	–	–	6700-0514-802	–	–	–	–
DISS Union Wing Nut & Gland with tubing nipple	6700-0102-800	–	–	–	–	–	–
DISS Hand-I-Twist (HIT) female with hose barb 1/4" I.D. hose, O-ring	6700-0516-800	6700-0516-801	6700-0516-802	6700-0516-803	6700-0516-806	–	6700-0516-805
DISS Hand-I-Twist (HIT) female with female Ohio Medical locking gland	–	–	6700-0620-802	–	–	–	–

For replacement O-ring see page 55

Quick Connect Adapters/Puritan Bennett®

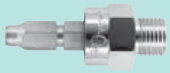
	O_2	N_2O	Vacuum	Air
Puritan-Bennett with 1/8" NPT male	6700-0535-800 Swivel	–	6700-0535-802 Swivel	6700-0536-803 Non-Swivel
Puritan-Bennett with DISS male	6700-0537-800 Swivel	–	–	–

Quick Connect Adapters/O.E.S. (Oxequip®)

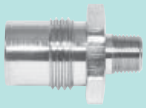
	O2	N2O	Vacuum	Air
O.E.S. Twist with 1/8" NPT male	6700-0555-800	0221-0151-300	0221-0152-300	0221-0153-300
O.E.S. Twist with DISS male	0221-0122-300	–	–	–
O.E.S. Twist with DISS union nut female	0221-0125-300	–	–	–
O.E.S. MedStar with 1/8" NPT male	0221-0154-300	0221-0155-300	0221-0163-300	0221-0164-300

Fittings and Adapters

Quick Connect Adapters/Schrader®

	O_2	N_2O	Vacuum	Air
Schrader Non-swivel with 1/8" NPT male	0221-0677-300	–	0221-0690-731	0221-0691-731
Schrader Non-swivel with DISS male 	6700-0543-800	–	–	–
Schrader Duplex Adapter	6700-0652-800	–	6700-0652-802	6700-0652-803
Schrader Swivel with DISS male	0221-0660-731	–	–	0221-0666-731
Schrader Non-swivel with DISS union nut & gland female	0221-0675-300	–	–	–

DISS Threaded Adapters/DISS Male to NPT Male

	O_2	N_2O	Vacuum	Air
DISS male x 1/8" NPT male with hex	6700-0522-800	–	–	–
DISS male x 1/8" NPT male with hex (1-1/2" long) 	–	–	6700-0524-802	6700-0524-803
DISS male x 1/4" NPT male with hex	6700-0526-800	–	–	–

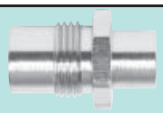
DISS Threaded Adapters/DISS Male to NPT Female for Regulator Mounting Brackets (Vacuum)

	Vacuum		Vacuum
DISS Male adapter 30° with 1/8" NPT male	6700-0533-802	DISS Male adapter with hex and 1/8" NPT male	6700-0617-800

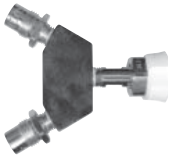
DISS Threaded Adapters/DISS Male to NPT Female for Regulator Mounting Brackets (Vacuum)

	O2	N2O	Vacuum	Air
DISS Male Hose Adapter with hose barb for 1/4" I.D. hose	6700-0521-800	0204-7512-535	0204-7997-535	6700-0521-803

DISS Threaded Adapters/DISS Male to NPT Female

	O_2	N_2O	Vacuum	Air
DISS male x 1/8" NPT female with hex	6700-0529-800	–	–	–
DISS male x 1/8" NPT female with hex 	–	0204-7632-535	6700-0530-802	0204-7638-535

DISS Threaded Adapters/DISS Male to DISS Female

	O_2	Vacuum	Air
DISS Hand-I-Twist (HIT) Duplex Adapter with double DISS male check outlets 	0221-0467-800	0221-0467-802	0221-0467-803
Angle Adapter: DISS female hex nut & gland x 90° DISS male	6700-0668-800	–	–

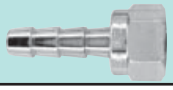
DISS Threaded Adapters/DISS Female to Hose Nipple

	O_2
DISS Hex Nut & Gland x 90° hose barb for 1/4" I.D. hose	6700-0527-800

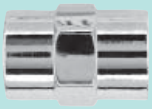
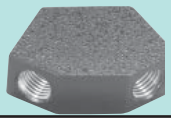
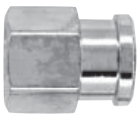
Hose Couplings with NPT Connections/Hose Couplings with NPT Male

Hose barb for 1/4" I.D. hose with 1/4" NPT male	0221-0702-300
Hose barb for 1/4" I.D. hose with 1/8" NPT male	0206-5128-300
Tubing Nipple for 1/4" I.D. hose (and larger) with 1/8" NPT male	0204-9020-535
90° Tubing Nipple for 1/4" I.D. hose with 1/8" NPT male	6700-0095-700

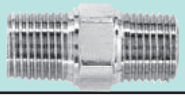
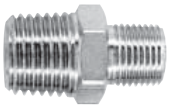
Hose Couplings with NPT Connections/Hose Couplings with NPT Female

Hose barb for 1/4" I.D. hose with 1/4" NPT union nut, swivel type		6700-0226-700
Hose barb for 1/4" I.D. hose with 1/8" NPT female		0206-5120-300

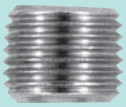
Fittings with NPT Connections/NPT Female to NPT Female

Street Tee, 1/8" NPT female to 1/8" NPT female to 1/8" NPT male		6700-0650-800
90° Elbow, 1/8" NPT female to 1/8" NPT female		0213-6141-335
Hex coupler, 1/8" NPT female to 1/8" NPT female with hex		6700-0199-400
Tee, 1/8" NPT female to 1/8" NPT female to 1/8" NPT female		6700-0134-400
Double Block, 1/8" NPT female and two NPT female legs	 **Legs:** 1/4" 1/8"	6700-0211-500 6700-0119-700
Reducing Coupler, 1/4" NPT female to 1/8" NPT female		0213-6174-335

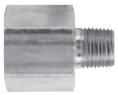
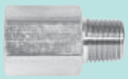
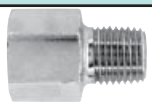
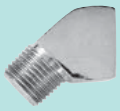
Fittings with NPT Connections/NPT Male to NPT Male

Hex Nipple, 1/8" NPT male to 1/8" NPT male		6700-0561-800
Reducing Nipple, 1/4" NPT male to 1/8" NPT male		6700-0583-800

Fittings with NPT Connections/NPT Male Plugs

Pipe Plug, 1/8" NPT male, allen head		0413-3510-335

Fittings with NPT Connections/NPT Female to NPT Male

Fitting, 1/4" NPT female to 1/8" NPT male (5/8" long)		6700-0615-800
Fitting, 1/8" NPT female to 1/8" NPT male, 3/4" long for use with check units		6700-0616-800
Fitting, 1/4" NPT female to 1/4" NPT male		0213-6151-335
Extension, 1/8" NPT female to 1/8" NPT male, for use between outlet adapter and vacuum regulator unit to allow disposable and half-gallon collection bottle to be supported directly (2-1/8" long)		6700-0200-400
Extension, 1/8" NPT female to 1/8" NPT male (1" long)		0204-0492-535
90° Elbow, 1/8" NPT female to 1/8" NPT male		0213-4005-335
90° Elbow, 1/4" NPT female to 1/8" NPT male		0413-3060-331
45° Elbow, 1/8" NPT female to 1/8" NPT male		0213-6127-335
Reducing bushing, 1/4" NPT male to 1/8" NPT female		6700-0596-800
Ceiling mount 1/8" NPT female, adjustable locking unit, 1/8" NPT male (Short), Fits O2 and Air flowmeters, PTS Vacuum Regulators, Continuous,Surgical/Free-Flow and Thoracic Vacuum regulators (5" long)		6700-0419-800
Ceiling mount 1/8" NPT female, adjustable locking unit, 1/8" NPT male (Long) Note: Long version illustrated fits ISU (6-1/8" long)		6700-0419-802
Power outlet extension, 1/8" NPT female to 1/8" NPT male with 3/8-24 UNF female, for use with 0205-0542-800 O2 or 0205-0542-801 Air DISS check unit shown on page 54 (2" long)		0205-0495-535

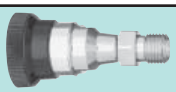
Fittings and Adapters

Fittings with NPT Connections/NPT Male to Ohio Medical® Locking Gland

For use with Ohio Medical Locking Gland Trap (page 27) or Ohio Medical Collection Bottles (page 28) .
For O-rings, see page 55.

	Vacuum
Fitting, locking gland (1/8" NPT male to female Ohio Medical locking gland, locking sleeve)	6700-0144-700
Fitting, 45° locking gland (1/8" NPT male, 45°, to female Ohio Medical locking gland, locking sleeve)	6700-0143-700
Fitting, threaded locking gland (1/8" NPT male, to female Ohio Medical locking gland with threaded extension and two lock nuts, locking sleeve)	6700-0142-700
Fitting, 45° threaded locking gland (1/8" NPT male, 45°, to female Ohio locking gland with threaded extension and two lock nuts, locking sleeve)	6700-0141-700

Coupler/Diamond Style Check Units

	O_2	N_2O	Vacuum	Air	CO_2	WAGD
Check Unit with 1/4" NPT male	6700-0517-800	6700-0517-801	6700-0517-802	6700-0517-803	–	6700-0517-805
Check Unit with DISS male 	0221-2694-800	–	6700-0621-802	6700-0621-803	6700-0621-804	6700-0621-805
Check Unit with hose barb for 1/4" I.D. hose	6700-0518-800	6700-0518-801	6700-0518-802	6700-0518-803	6700-0518-804	–

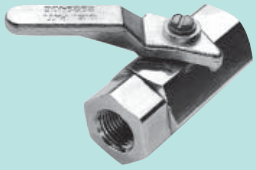
Check Units/DISS Demand

	O_2	N_2O	Vacuum	N_2	Air
DISS Demand Check Unit with 1/8" NPT male thread.	6700-0068-700	6700-0070-700	6700-0614-800 (uses 1/4" NPT male thread)	–	6700-0069-700
DISS Demand Check Unit with 3/8-24 UNF male and O-ring for use only with power outlet extension shown on page 53	0205-0542-800	–	–	–	0205-0542-801
DISS Hand-I-Twist (HIT) Demand Check Unit with hose barb for 1/4" I.D. hose	6700-0519-800	6700-0519-801	6700-0519-802	6700-0519-806	6700-0519-803

Check Units/Schrader®

	O_2	N_2O	Vacuum	Air
Schrader Check Unit with 1/4" NPT male	6700-0651-800	6700-0651-801	6700-0651-802	6700-0651-803 6700-0651-807 Air with barb for 1/4" ID hose

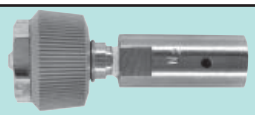
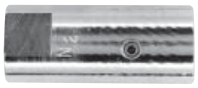
Shut-Off valves

Shutoff valve, 1/4 turn 1/8" NPT female to 1/8" NPT female 	0207-6023-300
Shutoff valve, 1/4 turn 1/8" NPT female to 1/8" NPT female with two tubing nipples	0221-9048-800

Ferrules

500" I.D. x 5/8	6700-0225-400
.525" I.D. x 5/8	6700-0226-400

Gas-Driven Power Tool Adapters

	N_2	Air
DISS Nut & Gland with Schrader air connector assembly for N_2 driver tools which use Schrader air fittings 	0221-0693-800	–
Connector assembly, 1/8" NPT female to Schrader air female swivel adapter 	–	0221-0694-800

O-rings for Fittings and Adapters

DISS Hand-I-Twist (HIT) with 1/8" NPT male, page 58		DISS Hand-I-Twist (HIT) with hose barb, page 58	
6700-0169-500	O_2	6700-0133-500	O_2, Medical Air, N_2
6700-0170-500	N_2O	6700-0095-500	N_2O
6700-0171-500	Vac	DISS Hand-I-Twist (HIT) with tubing nipple, page 58	
6700-0172-500	Medical Air	0210-0629-300	Vac
6700-0173-500	Evac	Ohio Medical® Locking Gland, page 46	
6700-0185-500	N_2	6700-0133-500	Vac

All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

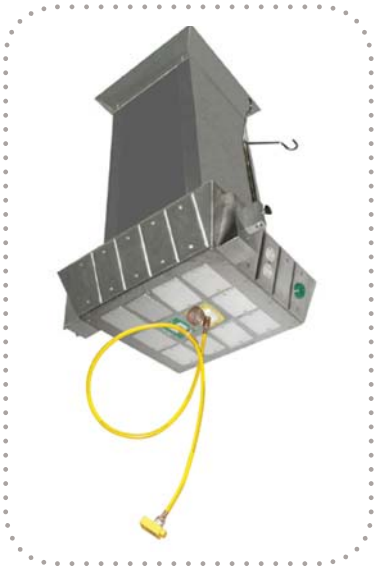
Bulk Hoses

- Available in custom lengths and configurations
- Available in a variety of gases

UL LISTED 8M33

Not all marks are applicable to all products

GAS	CONDUCTIVE	NON-CONDUCTIVE
OXYGEN	HS-01U-OC4	HS-01U-ON4
MEDICAL AIR	HS-01U-AC4	HS-01U-AN4
VACUUM 1/4”	HS-01U-VC4	HS-01U-VN4
VACUUM 5/16”	HS-01U-VC5	N/A
N_2O	HS-01U-2C4	HS-01U-2N4
CO_2	HS-01U-CC4	N/A
WAGD 1/4”	HS-01U-WC4	N/A
WAGD 5/16”	HS-01U-WC5	HS-01U-WN5
NITROGEN	HS-01U-NC4	HS-01U-NN4
INSTRUMENT AIR	HS-01U-IC4	N/A
GENERAL PURPOSE	NA	HS-01U-GN4



DROP HOSE

HEAVY DUTY HOSE RETRACTOR
HS-RET-HD

FERRULE FOR 1/4” HOSE/ FERRULE FOR 5/16” HOSE
HS-FER-562 / HS-FER-VAC

HOSE CLAMP FOR 5/16” HOSE
HS-CLAMP-500

Spiral Hose

- Single, double, triple, and quadruple hoses available
- Available in many combinations and colors
- 3ft coiled hose expands to 10ft working length
- Standard working lengths: 10ft, 15ft and 20ft.

SINGLE SPIRAL HOSE ASSEMBLY

DOUBLE SPIRAL HOSE ASSEMBLY

Hose Assemblies

- Available in custom lengths and configurations to suit your requirements
- Available in a variety of gases

Please contact us for information on our MR options.	OHMEDA® ADAPTER	CHEMETRON® ADAPTER	DISS HANDTIGHT	DISS HEX NUT	DISS MALE WITH DEMAND CHECK
OHMEDA COUPLER	HS-XXYZ-OFOMC4	HS-XXYZ-OFCMC4	HS-XXYZ-DHOFC4	HS-XXYZ-DFOFC4	HS-XXYZ-OFDCC4
CHEMETRON COUPLER	HS-XXYZ-CFOMC4	HS-XXYZ-CFCMC4	HS-XXYZ-CFDHC4	HS-XXYZ-CFDFC4	HS-XXYZ-CFDCC4
DISS HANDTIGHT	HS-XXYZ-DHOMC4	HS-XXYZ-DHCMC4	HS-XXYZ-DHDHC4	HS-XXYZ-DFDHC4	HS-XXYZ-DHDCC4
DISS HEX NUT	HS-XXYZ-DFOMC4	HS-XXYZ-DFCMC4	HS-XXYZ-DFDHC4	HS-XXYZ-DFDFC4	HS-XXYZ-DFDCC4
DISS MALE WITH DEMAND CHECK	HS-XXYZ-DCOMC4	HS-XXYZ-CMDCC4	HS-XXYZ-DHDCC4	HS-XXYZ-DFDCC4	HS-XXYZ-DCDCC4

HOSE CONFIGURATOR:

Color Code:
USA: ..... **U**
Blue ..... **B**
Black Non Conductive: ..... **K**
Stripe: ..... **S**
White ..... **W**

Gas Type:
(applies only to dual spiral hoses)
Nitrous Oxide **2**
Medical Air: ..... **A**
Carbon Dioxide ..... **C**
Instrument Air ..... **I**
Nitrogen: ..... **N**
Oxygen: ..... **O**
Medical Vacuum: ..... **V**
WAGD: ..... **W**

Hose Type:
Conductive 1/4" **C4**
Conductive 5/16" **C5**
Emission Hose 1/4" **E4**
General Purpose 1/4" **G4**
Non-Conductive 1/4" **N4**
Non-Conductive 5/16": **N5**
Spiral 1/4" **R4**
Spiral 5/16" **R5**

Gas Type:
Nitrous Oxide **2**
Medical Air: ..... **A**
Carbon Dioxide ..... **C**
HeO_2 ..... ***H***
Instrument Air ..... **I**
O_2He: ..... **J**
Nitrogen: ..... **N**
Oxygen: ..... **O**
Medical Vacuum: ..... **V**
WAGD: ..... **W**

Length in feet

HS-XXYZ(X)-XXYYXX

Inlet (XX) and Outlet (YY) Connections:

Blank: XX
Blender Connection (DC-OXY) & (DN-AIR) ..... BL

Female Fittings
1/4" FNPT Swivel (Brass) 4S
Chemetron Female ..... CF
DISS Hex Nut/90 elbow ..... DA
DISS Hex Nut ..... DF
DISS Handtight ..... DH
1/8" FNPT F2
1/4" FNPT F4
3/8" FNPT F6
DISS Handtight w/elbow ..... HE
Med Star® Female ..... MF
DISS Nut w/elbow ..... NE
NIST Female ..... NF
Ohmeda Female ..... OF
Puritan Female ..... PF
Schrader® Female ..... SF

Male Fittings
Air M16 Adapter 16
1/8" MNPT w/elbow 2E
Chemetron Male w/elbow ..... CE
Chemetron Male ..... CM
DISS Male w/Demand Check ..... DC
DISS Male NO Check w/elbow ..... DE
DISS Male w/NO demand check ..... DM
Check Angled ..... GC
1/8" MNPT M2
1/4" MNPT M4
3/8" MNPT (1/4" version is chrome plated brass and 5/16" version is brass) M6
Med Star Male ..... MM
NIST Male Angled ..... NA
NIST Male ..... NM
Ohmeda Male w/elbow ..... OE
Ohmeda Male ..... OM
Puritan Male w/elbow ..... PE
Puritan Male ..... PM
Schrader Male ..... SM
Schrader Male ..... SM
Schrader Swivel Adapter ..... SS
1/4" Nose Barb T4
Oxequip Male w/elbow ..... XE
Oxequip Male ..... XM

For correct hose matrix follow these rules when selecting inlet and outlet connections:
1. Female fittings first
2. Numbers before letters
3. In alphabetical order

You can also go to www.ohiomedical.com, then "Clinical Product" to configure your hose assembly.

All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

Retrofit Wall Outlets
Quick Connect Diamond 2&3 to Diamond or DISS Compatible

Features and Benefits

- Accepts Diamond or DISS Gas Specific Adapters.
- Pin indexed to prevent interchangeability of gas services.
- Each outlet is cleaned for medical gas service and pressure tested.
- Less than 3 psi (21 kPa) pressure drop through the outlet @ 120 LPM and 50 psig (345 kPa) inlet pressure.

Specifications

The medical gas retrofit wall outlet shall be Diamond or DISS compatible. The latch-valves shall be NFPA compliant, cleaned for medical gas service and be pressure tested. Each latch-valve shall have less than 3 psi (21 kPa) pressure drop through the outlet @ 120 LPM and 50 psig (345 kPa) inlet pressure. For outlets providing positive pressure gas, the outlet shall be equipped with a primary and secondary check valve, allowing the primary check valve to be removed for service without isolating the entire zone.

Latch-valves shall be gas specific by means of a gas specific indexing pin arrangement. The indexing pin shall be arranged in such a way as to connect the latch-valve assembly only with the specific matching gas back body, preventing interchangeability of gas services.

The latch-valve assembly, which by means of color coding and wording, shall identify the specific medical gas service provided by the outlet and shall accept only Diamond or DISS type gas specific adapters.

For aesthetic appeal each outlet shall include a one piece chrome trim plate.

Equipment is manufactured in the USA and produced in an ISO 13485 registered facility.

Retrofit Kit for Diamond 2/3 Rough-In part numbers

261220	Rough-In RetroFit Kit Pressure Gas	261221	Vacuum Rough-In RetroFit Kit

Retrofit Kit for Diamond 2/3 Latch Valve part numbers

261170-1	Latch Valve Diamond Oxy	261160-1	Latch Valve DISS Oxy
261170-2	Latch Valve Diamond Vac	261160-2	Latch Valve DISS Vac
261170-3	Latch Valve Diamond N_2O	261160-3	Latch Valve DISS N_2O
261170-4	Latch Valve Diamond Air	261160-4	Latch valve DISS Air
261170-6	Latch Valve Diamond WAGD	261160-5	Latch Valve DISS N2
		261160-6	Latch Valve DISS WAGD
		261160-7	Latch Valve DISS CO_2

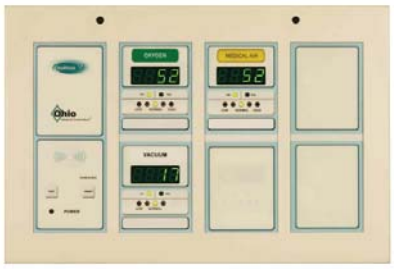
MedGas Pipeline and Air & Vacuum Systems

Ohio Medical® offers a full complement of medical gas equipment, including outlets, alarms, manifolds, ceiling services, valves and valve boxes. From a simple replacement filter to a complete vacuum system and portable suction equipment, our products fulfill your range of medical gas needs from the basement to the bed.

For ease of selection and installation, Ohio Medical offers complete systems design and fabrication. Choose between simplex and multiplex systems. Depending on the size and number of pumps, the systems can also be configured for tank, base, or stack mounting.

Outlets

- Wall, ceiling and headwall
- Diamond and Chemetron® compatible quick connect
- DISS type



Alarms

- Area, Master and Combination
- Microprocessor controlled
- Compatible with building management systems

Manifold

- Digital LCD Pressure Display
- NEMA 4x Enclosure
- Automatic Leak detection
- Automatic Transducer Diagnostic Testing

Valve Box

- Three-piece ball assembly
- Wide variety of sizes available
- Up to five valves can be fitted into a single box

Gas Control Cabinet

- Safely contains and makes accessible nitrogen and other gases
- Front mounted supply valve, regulator, DISS fitting and gauges

Vacuum Systems

- Duplex, triplex, quad and custom
- Tank, stack and base mount
- Rotary vane, liquid ring and claw
- New B Series featuring compact panel and LCD communication of system condition

Air Systems

- Duplex, triplex, quad and custom
- Tank, stack and base mount
- Oil-less piston and oil-less scroll
- New B Series featuring compact panel and LCD communication of system condition

Customer Support Programs

Clinical Education Program

The Ohio Medical Clinical Education Program is designed to assist healthcare professionals in maintaining optimum patient care. It is available to institutions that purchase Ohio Medical's Suction and Oxygen Therapy Products.
Current program categories include:

- Understanding Vacuum and Medical Suction
- Nasogastric Tube Insertion
- Nasogastric Tube Care
- Adult Airway Suctioning

The program is designed for basic instructional purposes and follows a teaching format of learning objectives, tests (with answer keys), and literature references. Both video and printed material are incorporated into the program. Nurses, respiratory care practitioners and other professionals who have recently entered the healthcare field will appreciate the program's practical value. Experienced clinicians will find the program provides excellent refresher courses. For more information or to receive a copy, please contact Inside Sales at 866.549.6446.

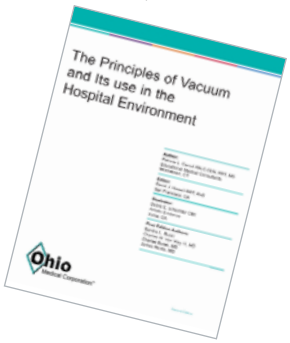
Biomedical Engineering Service Manual

The Ohio Medical Suction and Oxygen Therapy Biomedical Engineering Service Manual is offered as a convenient single reference for our Vacuum Regulators and Oxygen Therapy products.
As a valuable guide to servicing the products, the manual provides detailed descriptions of the quality engineering responsible for product accuracy and durability.
Manuals for each product offer information regarding:

- Set-up and operation
- Cleaning and sterilization
- Troubleshooting
- Checkout procedure
- Preventive Maintenance Program
- Service part numbers
- Servicing and warranty

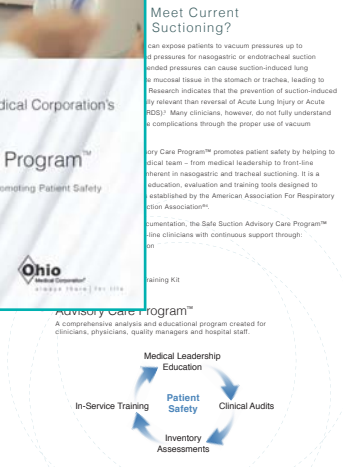
To obtain the Ohio Medical Suction and Oxygen Therapy Biomedical Engineering Service Manual, contact Inside Sales at 866.549.6446.

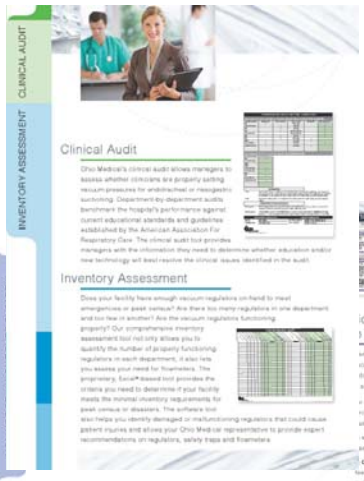
Clinically-produced Suction Education Booklet (31 pages)



To received a copy of "The Principles of Vacuum and It's use in the Hospital Environment", contact inside sales at 866-549-6446

Safe Suction Advisory Care Program™





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All products may not be available in all regulatory jurisdictions.
Information/products in this catalog subject to change without notice.

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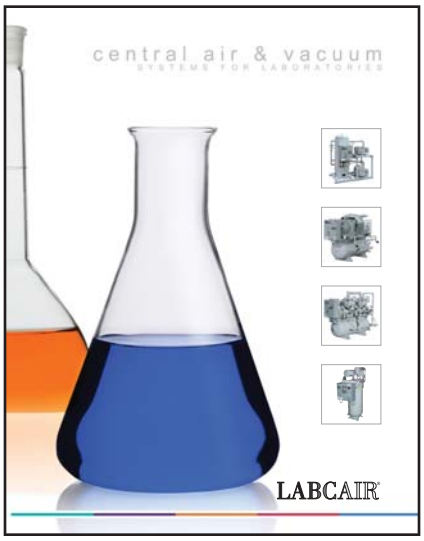

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